Amendments to the Specification

Please delete Table 1 (pages 42-58) located immediately after paragraph [00118].

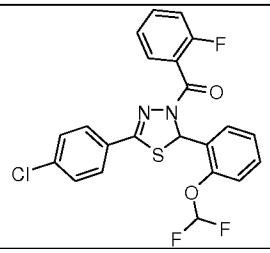
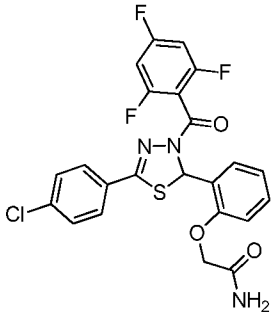
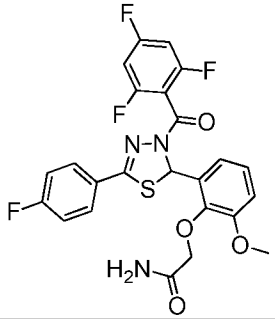
Amendments to the Specification

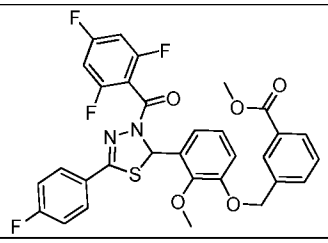
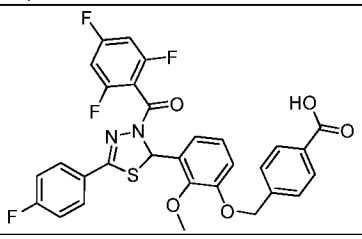
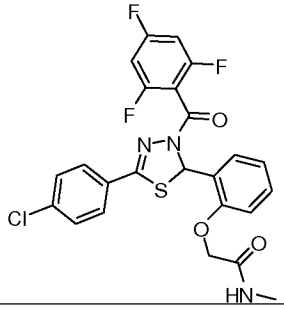
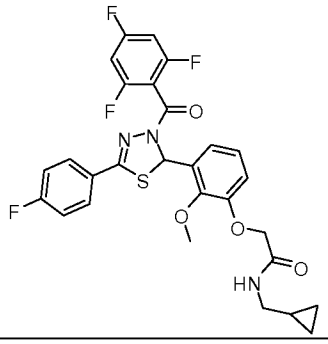
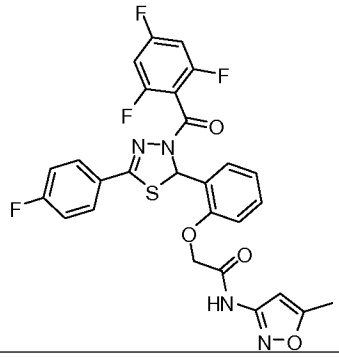
Please delete Table 2 (pages 59-79) located immediately after Table 1 and before paragraph [00119].

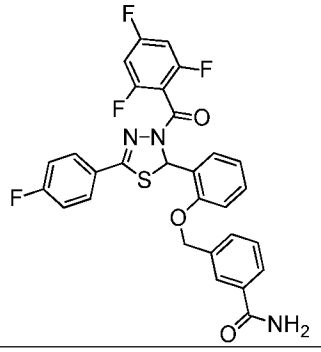
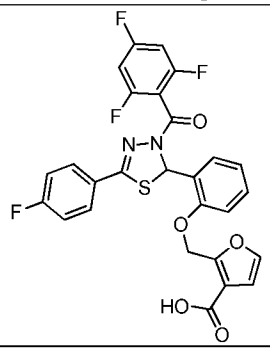
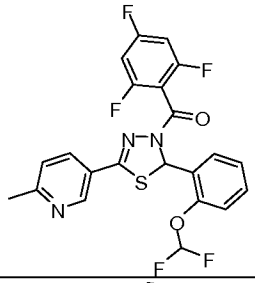
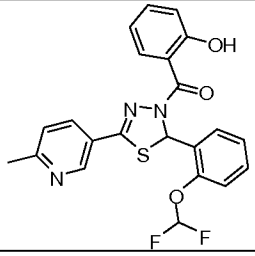
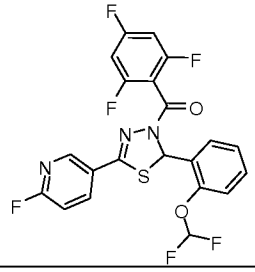
Amendments to the Specification

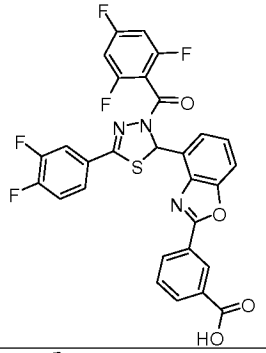
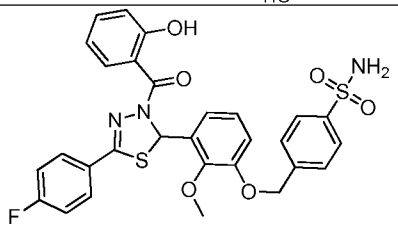
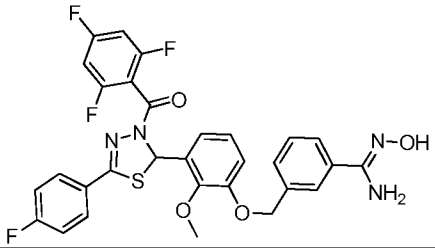
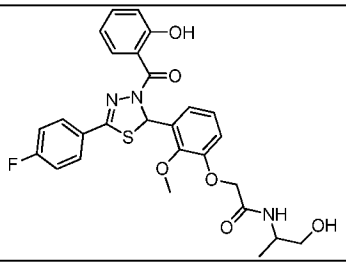
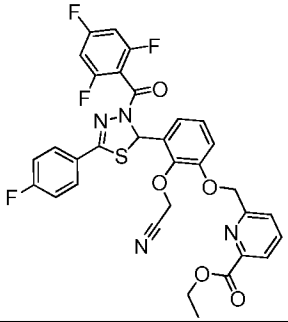
Please add the following Table 1 immediately after paragraph [00118].

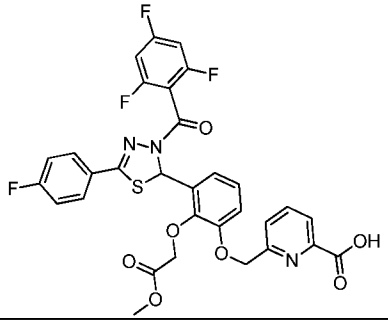
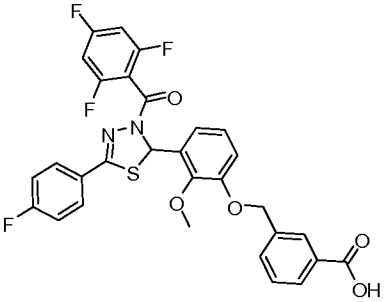
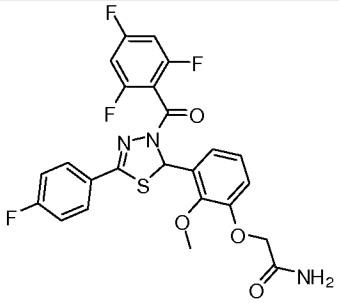
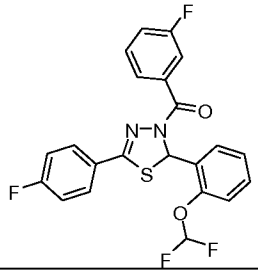
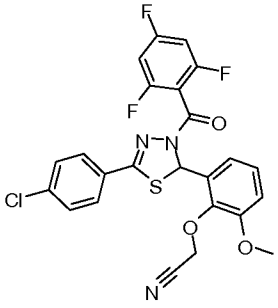
Table 1

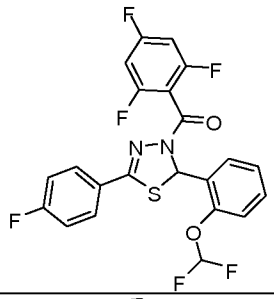
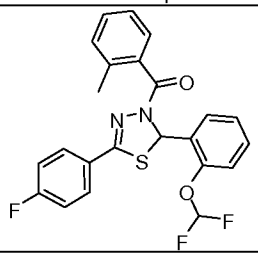
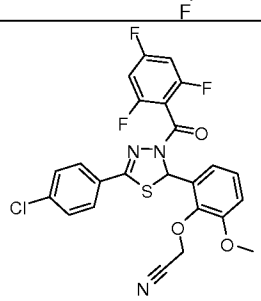
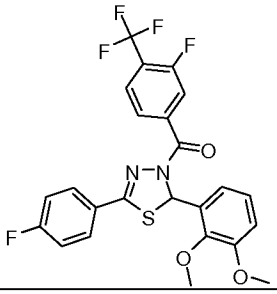
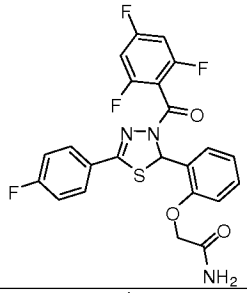
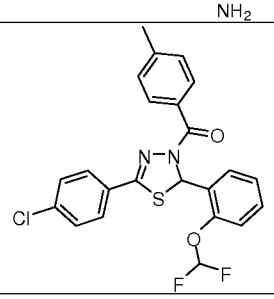
Example	Structure	MS (m/z) $(M+1)^+$	NMR
1		462.8	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.39-7.35 (m, 1H), 7.34-7.29 (m, 4H), 7.25 (dd, J_1 = 7.8 Hz, J_2= 1.2 Hz, 1H), 7.19-7.13 (m, 3H), 7.07-7.03 (m, 1H), 6.99-6.96 (m, 2H), 6.50 (dd, J_1 = 71.6 Hz, J_2= 71.2 Hz, 1H).
2		506.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.43 (s, 1H), 7.27 (d, J = 8.8, 2H), 7.15 (m, 2H), 7.14 (d, J = 8.4 Hz, 2H) 6.99 (bs, 1H), 6.84 (t, J = 6.4 Hz, 3H), 6.66 (d, J = 8.4 Hz, 1H), 6.53 (t, J = 8.0 Hz, 2H), 5.29 (bs, 1H), 4.47 (d, J = 1.6 Hz, 2H).
3		520.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.63-7.62 (m, 2H), 7.57 (s, 1H), 7.22-7.12 (m, 3H), 7.02 (dd, 2H, J_1 = 8.4 Hz, J_2 = 2 Hz), 6.9 (bs, 1H), 6.85 (t, 2H, J = 8.4Hz), 6.10 (s, 1H), 4.83 (d, 1H, J = 15.2Hz), 4.68 (d, 1H, J = 15.2Hz), 3.94 (s, 3H).

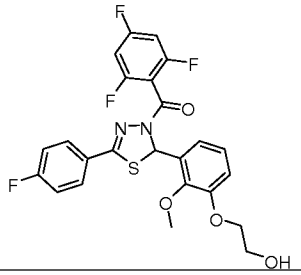
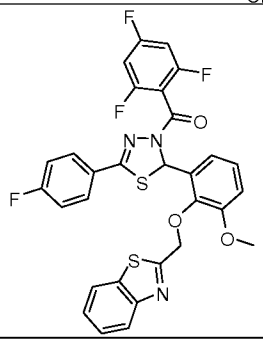
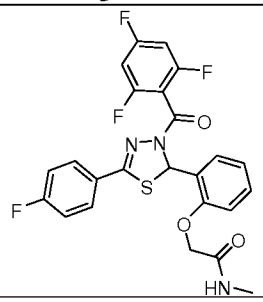
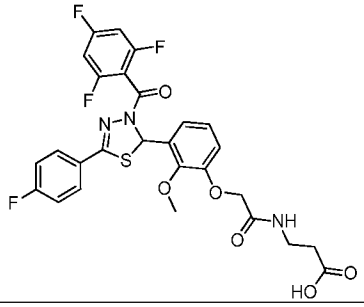
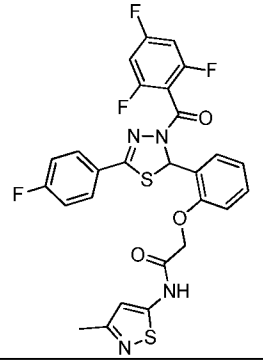
4		610.9	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.14 (s, 1H), 8.02 (d, *J* = 7.8 Hz, 1H), 7.67 (d, *J* = 7.7 Hz, 1H), 7.47-7.55 (m, 4H), 7.01-7.07 (m, 3H), 6.94 (t, *J* = 8.3 Hz, 2H), 6.77 (t, *J* = 8.5 Hz, 2H), 5.16 (s, 2H), 4.07 (s, 3H), 3.94 (s, 3H).
5		597.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.14 (d, *J* = 8 Hz, 2H), 7.53-7.58 (m, 5H), 7.03-7.05 (m, 3H), 6.94-6.95 (m, 2H), 6.77 (t, *J* = 8.2 Hz, 2H), 5.2 (s, 2H), 4.08 (s, 3H).
6		520.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.55-7.51 (m, 3H), 7.12 - 6.99 (m, 4H), 6.9 (d, *J* = 7.6 Hz, 2H), 6.77 (t, *J* = 8.4 Hz, 2H), 4.56 (s, 2H), 4.08 (s, 3H), 3.26–3.2 (m, 2H), 1.02–0.99 (m, 1H), 0.57–0.52 (m, 2H), 0.25 (m, 2H).
7		574.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.55–7.51 (m, 3H), 7.35–7.26 (m, 2H), 7.05–6.96 (m, 3H), 6.85 (d, *J* = 8 Hz, 1H), 6.69 (t, *J* = 7.6 Hz, 2H), 6.56 (s, 1H), 4.72 (s, 2H), 2.33 (s, 3H).
8		571.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.09 (s, 1H), 7.9 (d, *J* = 7.6 Hz, 1H), 7.7 (s, 1H), 7.6-7.5 (m, 4H) 7.35 (d, *J* = 7.6 Hz, 1H), 7.06 (t, *J* = 8.4 Hz, 1H), 6.99 (t, *J* = 7.6 Hz, 2H), 6.88 (d, *J* = 8 Hz), 6.79 (t, *J* = 8.4 Hz, 2H), 6.26 (bs, 1H), 5.33 (d, *J* = 7.6 Hz).

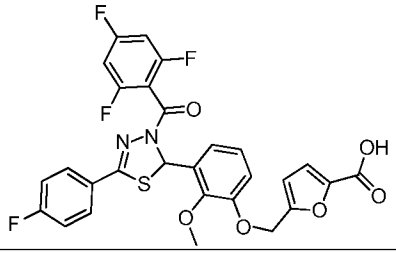
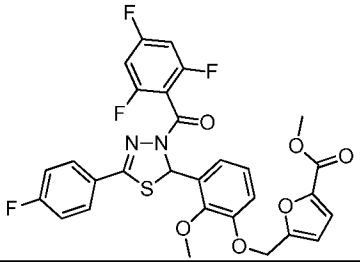
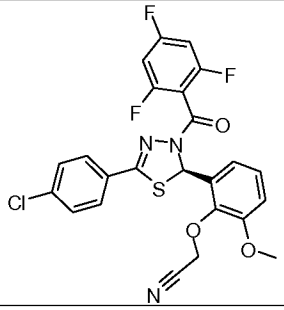
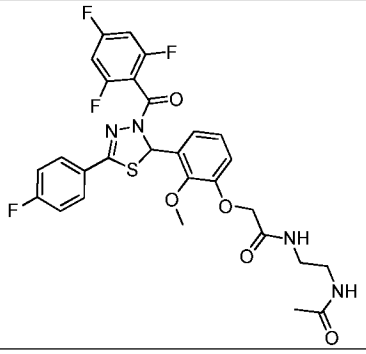
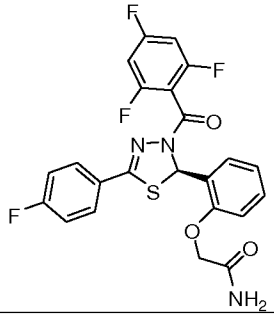
9		566.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.26-7.23 (m, 3H), 7.20 (d, J = 1.9 Hz, 1H), 7.10-7.05 (m, 1H), 7.03-6.99 (m, 1H), 6.86 (d, J = 8.1 Hz, 1H), 6.78-6.74 (m, 3H), 6.55 (d, J = 1.9 Hz, 1H), 6.55-6.50 (m, 2H), 5.38-5.21 (m, 2H).
10		556.5	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.71 (d, J = 2.1 Hz, 1H), 7.81 (dd, J_1 = 8.2 Hz, J_2 = 2.2 Hz, 1H), 7.53 (s, 1H), 7.36-7.4 (m, 2H), 7.26 (d, J = 8.1 Hz, 2H), 7.18 (d, J = 8.3 Hz, 1H), 6.78 (t, J = 8.3 Hz, 2H), 6.67 (dd, J_1 = 75.0 Hz, J_2 = 71.7 Hz, 1H), 2.64 (s, 3H).
11		480.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.02 (d, J = 2.0 Hz, 1H), 8.41 (d, J = 8.6 Hz, 1H), 8.23 (dd, J_1 = 8.2 Hz, J_2 = 2.2 Hz, 1H), 7.77 (d, J = 7.5 Hz, 1H), 7.65 (s, 1H), 7.62 (dd, J_1 = 7.8 Hz, J_2 = 1.3 Hz, 1H), 7.45-7.53 (m, 5H), 6.97-7.01 (m, 2H), 2.79 (s, 3H).
12		442.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.55-7.51 (m, 3H), 7.12 - 6.99 (m, 4H), 6.9 (d, J = 7.6 Hz, 2H), 6.77 (t, J = 8.4 Hz, 2H), 4.56 (s, 2H), 4.08 (s, 3H), 3.26–3.2 (m, 2H), 1.02–0.99 (m, 1H), 0.57–0.52 (m, 2H), 0.25 (m, 2H).
13		484.4	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.39 (s, 1H), 7.93-7.97 (m, 1H), 7.54 (s, 1H), 7.37-7.41 (m, 2H), 7.24-7.27 (m, 1H), 7.19 (d, J = 8.1 Hz, 1H), 6.97 (dd, J_1 = 8.6 Hz, J_2 = 2.7 Hz, 1H), 6.78 (t, J = 8.3 Hz, 2H), 6.67 (dd, J_1 = 75.0 Hz, J_2 = 71.7 Hz, 1H).

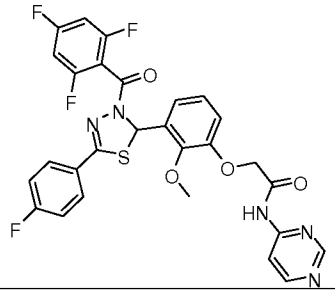
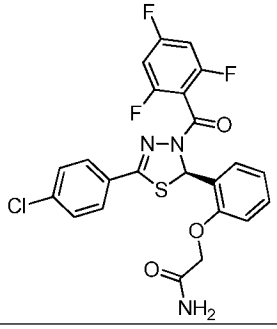
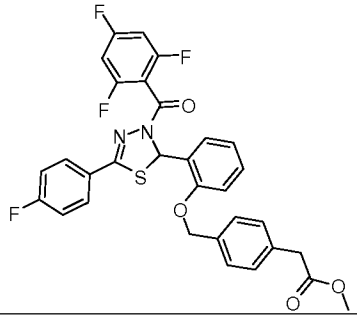
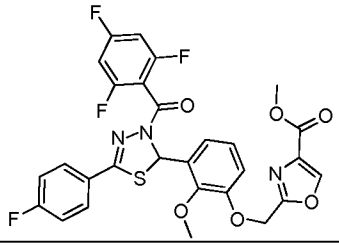
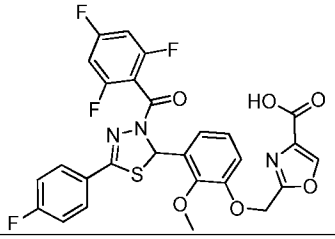
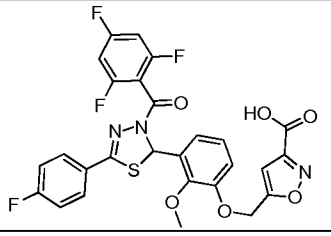
14		596.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.95 (s, 1H), 8.48 (d, *J* = 7.9 Hz, 1H), 8.27 (d, *J* = 7.8 Hz, 1H), 7.92 (s, 1H), 7.66 (t, *J* = 7.8 Hz, 1H), 7.6 (dd, J_1 = 7.7 Hz, J_2 = 1.2 Hz, 1H), 7.46 (m, 1H), 7.29-7.42 (m, 3H), 7.19 (q, *J* = 8.2 Hz, 1H), 6.76-6.81 (m, 2H).
15		594.0	^{1} H NMR (400 MHz, $CDCl_3$) δ 11.27 (s, 1H), 8.55 (dd, J_1 = 1.2 Hz, J_2 = 8 Hz, 1H), 7.96 (d, *J* = 8 Hz, 2H), 7.71-7.77 (m, 2H), 7.59-7.64 (m, 3H), 7.42-7.47 (m, 1H), 7.12-7.8 (m, 2H), 6.95-7.03 (m, 3H), 6.86-6.92 (m, 2H), 5.2 (s, 2H), 4.77 (s, 2H), 4.07 (s, 3H).
16		611.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.7 (d, *J* = 7Hz, 1H), 7.64 (s, 1H), 7.52-7.61 (m, 4H), 7.5 (s, 1H), 7.03-7.08 (m, 2H), 7.0 (d, *J* = 8.2Hz, 1H), 6.95 (d, *J* = 7.9Hz, 1H), 6.9 (d, *J* = 6.8Hz, 1H), 6.76 (t, *J* = 8Hz, 2H), 6.41 (bs, 2NH), 5.21 (dd, *J* = 14.5, 12.8Hz, 2H), 4.04 (s, 3H).
17		540.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 11.2 (s, 1H), 8.53 (m, 1H), 7.73 (m, 2H), 7.6 (s, 1H), 7.44 (t, *J* = 8.4Hz, 1H), 7.15 (t, *J* = 8Hz, 2H), 6.9-7.1 (m, 5H), 4.58 (s, 2H), 4.14 (m, 1H), 4.06 (s, 3H), 3.69 (m, 1H), 3.59 (m, 1H), 2.1 (bs, 2H), 1.23 (m, 3H).
18		651.0	^{1}H NMR (400 MHz, CDCl3) δ 8.1 (d, *J* = 7.9Hz, 1H), 7.94 (t, *J* = 7.9Hz, 1H), 7.76 (d, *J* = 7.5Hz, 1H), 7.54-7.58 (m, 3H), 7.05-7.14 (m, 3H), 7.01 (d, *J* = 7.3Hz, 1H), 6.96 (d, *J* = 8.9Hz, 1H), 6.76 (t, *J* = 8.5Hz, 2H), 5.4 (s, 2H), 5.12 (d, *J* = 4.4Hz, 2H), 4.5 (q, *J* = 7.2Hz, 2H), 1.45 (t, *J* = 7.3Hz, 3H).

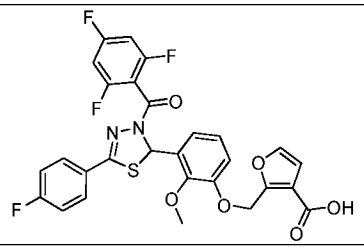
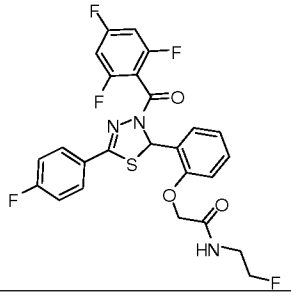
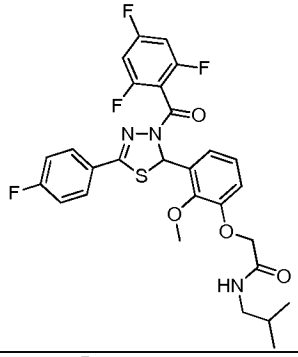
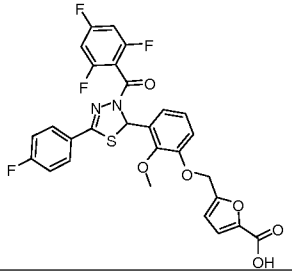
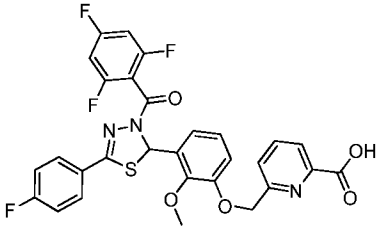
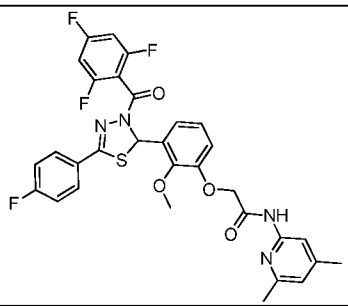
19		656.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.21 (d, *J* = 7.9 Hz, 1H), 8.03 (t, *J* = 7.3Hz, 1H), 7.81 (d, 10.1Hz, 1H), 7.8 (s, 1H), 7.55 (dd, *J* = 8.9, 5.3 Hz, 2H), 7.0-7.1 (m, 4H), 6.92 (d, *J* = 8Hz,1H), 6.76 (t, *J* = 7.5Hz, 2H), 5.31 (s, 2H), 4.94 (d, *J* = 7.8Hz, 2H), 4.8 (bs, 1H), 3.8 (s, 3H).
20		597.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.21 (s, 1H), 8.09 (d, *J* = 7.8 Hz, 1H), 7.73 (d, *J* = 7.6 Hz, 1H), 7.51-7.55 (m, 4H), 7.05 (m, 3H), 6.95 (t, *J* = 8.6 Hz, 2H), 6.77 (t, *J* = 8.3 Hz, 2H), 5.18 (s, 2H), 4.08 (s, 3H).
21		520.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.54 (m, 2H), 7.5 (s, 1H), 7.0-7.13 (m, 4H), 6.92 (d, *J* = 8.2 Hz, 1H), 6.82 (s, 1H), 6.77 (t, *J* = 8.3 Hz, 1H), 5.78 (s, 1H), 4.58 (s, 2H), 4.06 (s, 3H).
22		447.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.78 (d, *J* = 7.7 Hz, 1H), 7.73 (d, *J* = 9.6 Hz, 1H), 7.66 (dd, J_1 = 8.7 Hz, J_2 = 5.3 Hz, 2H), 7.56 (s, 1H), 7.44 (q, *J* = 8.0 Hz, 1H), 7.33-7.37 (m, 2H), 7.17-7.26 (m, 3H), 7.12 (t, *J* = 8.5 Hz, 2H), 6.7 (dd, J_1 = 76 Hz, J_2 = 71 Hz, 1H).
23		518.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.39 (s, 1H), 7.35 (d, *J* = 8.0 Hz, 2H), 7.21 (d, *J* = 8.0 Hz, 2H), 7.02 (t, 1H), 6.82 (t, *J* = 8.0 Hz, 2H), 6.62 (t, *J* = 8.0 Hz, 2H), 4.86 (d, *J* = 6.8 Hz, 2H), 3.78 (s, 3H).

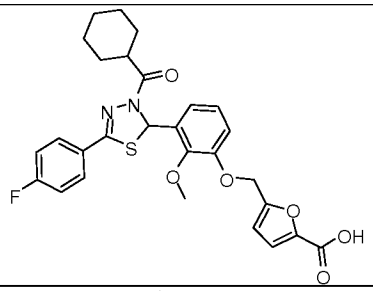
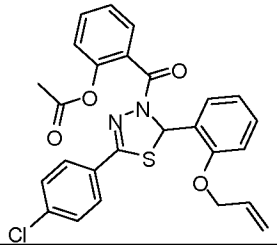
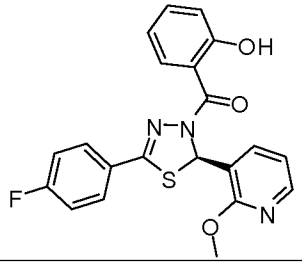
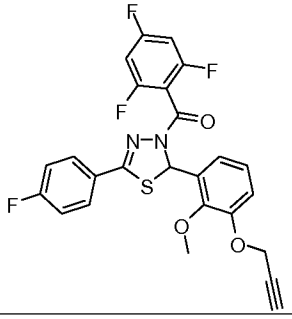
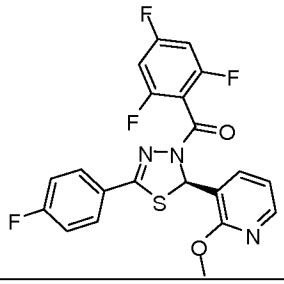
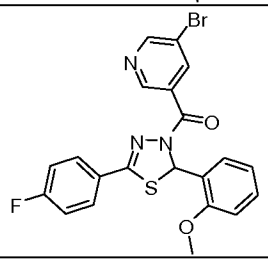
24		483.0	^{1}H NMR (400 MHz, $CDCl_3$) 7.54 (dd, J_1 = 8.7 Hz, J_2 = 5.2 Hz, 2H), 7.5 (s, 1H), 7.4 (d, J = 8.0 Hz, 1H), 7.36 (d, J = 8.7 Hz, 1H), 7.24 (t, J = 7.6 Hz, 1H), 7.18 (d, J = 8.0 Hz, 1H), 7.06 (t, J = 8.5 Hz, 2H), 6.77 (t, J = 8.4 Hz, 2H), 6.68 (dd, J_1 = 75 Hz, J_2 = 72 Hz, 1H).
25		443.0	^{1}H NMR (400 MHz, $CDCl_3$) 7.4-7.44 (m, 2H), 7.23-7.32 (m, 3H), 7.12-7.16 (m, 5H), 7.08 (t, J = 7.9 Hz, 1H), 6.93 (t, J = 8.5 Hz, 2H), 6.6 (dd, J_1 = 71 Hz, J_2 = 76 Hz, 1H), 2.24 (s, 3H).
26		518.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.40-7.35 (m, 3H), 7.22 (d, 2H, J = 8.8 Hz), 7.05 (t, 1H, J = 8 Hz), 6.85-6.80 (m, 2H), 6.63 (m, 2H), 4.87 (d, 2H, J = 7.2 Hz), 3.79 (s, 3H).
27		509.3	^{1}H NMR (400MHz, $CDCl_3$) δ 7.88-7.85 (m, 2H), 7.71 (t, 1H, J = 7.6 Hz), 7.67-7.62 (m, 2H), 7.55 (s, 1H), 7.11 (t, 2H, J = 11.6 Hz), 7.03(t, 1H, J = 8 Hz), 6.90 (dd, 1H, J_1 = 8 Hz, J_2 = 1.6 Hz), 6.82 (dd, 1H, J_1 = 7.6 Hz, J_2 = 1.2 Hz), 4.03 (s, 3H), 3.88 (s, 3H).
28		490.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.58 (s, 1H), 7.49 (m, 2H), 7.33 (dd, J_1 = 7.6 Hz, J_2 = 1.2 Hz, 1H), 7.25 (td, J_1 = 8.4 Hz, J_2 = 1.2 Hz, 1H), 7.13 (bs, 1H), 6.99 (m, 3H), 6.81 (d, J = 8 Hz, 1H), 6.68 (t, J = 8.4 Hz, 2H), 5.76 (bs, 1H), 4.61 (d, J = 1.6 Hz, 2H).
29		459.0	^{1}H NMR (400MHz, $CDCl_3$) δ 7.91 (d, 2H, J = 8 Hz), 7.61-7.57 (m, 3H), 7.39-7.30 (m, 4H), 7.29-7.26 (m, 2H), 7.21-7.16 (m, 2H), 6.7(dd,1H, J_1 = 76 Hz, J_2 = 71.2 Hz).

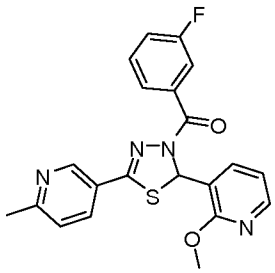
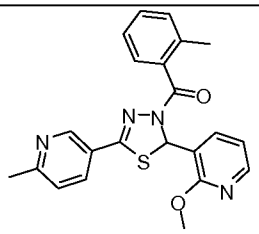
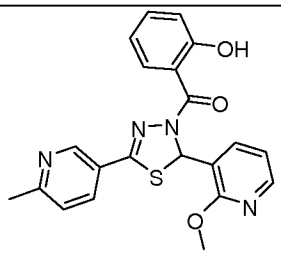
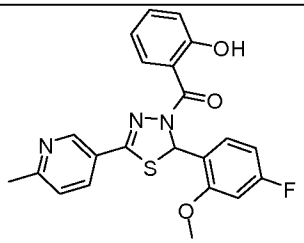
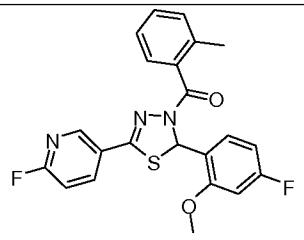
30		507.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.53 (dd, J_1 = 8.7 Hz, J_2 = 5.3 Hz, 2H), 7.5 (s, 1H), 7.03-7.08 (m, 3H), 6.94 (d, J = 8.4 Hz, 2H), 6.77 (t, J = 8.5 Hz, 2H), 4.15 (t, J = 4.5 Hz, 2H), 4.05 (s, 3H), 3.98-4.02 (m, 2H).
31		610.3	^{1}H NMR (400MHz, $CDCl_3$) δ 8.05 (d, 1H, J = 8 Hz), 7.95 (d, 1H, J = 8 Hz), 7.65 (s, 1H), 7.53-7.42 (m, 4H), 7.13 (t, 1H, J = 8 Hz), 7.03-6.94 (m, 4H), 6.77 (bs, 2H), 5.7 (s, 2H), 3.90 (s, 3H).
32		504.1	^{1}H NMR (400MHz, $CDCl_3$) δ 7.63 (s, 1H), 7.6–7.55 (m, 2H), 7.41–7.39 (m, 1H), 7.35–7.31 (m, 1H), 7.25–7.21 (bs, 1H), 7.11–7.04 (m, 3H), 6.87 (d, J = 8.4 Hz, 1H), 6.76 (t, J = 8.4 Hz, 1H), 4.69 (d, J = 7.2 Hz, 2H), 2.81 (d, J = 4.8Hz, 3H).
33		591.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.36 (m, 4H), 6.89-6.59 (m, 6H), 4.38 (s, 2H), 3.8 (s, 3H), 3.44 (m, 1H), 3.32 (m, 1H), 2.29 (s, 1H).
34		587.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.53 (dd, J_1 = 8.7 Hz, J_2 = 5.3 Hz, 2H), 7.5 (s, 1H), 7.16 (d, J = 3.4 Hz, 1H). 7.02-7.07 (m, 3H), 6.94-6.97 (m, 2H), 6.77 (t, J = 8.4 Hz, 2H), 6.54 (d, J = 3.4 Hz, 1H), 5.12 (s, 2H), 4.04 (s, 3H), 3.9 (s, 3H).

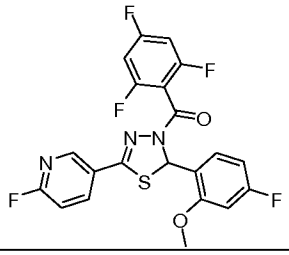
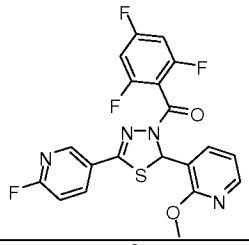
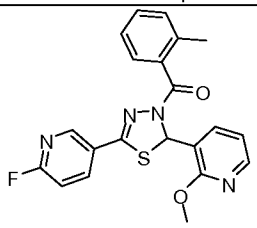
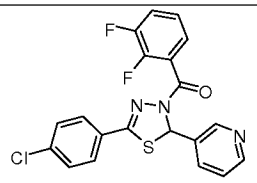
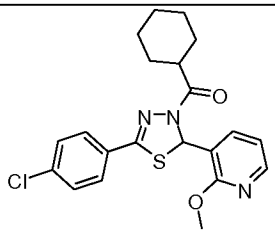
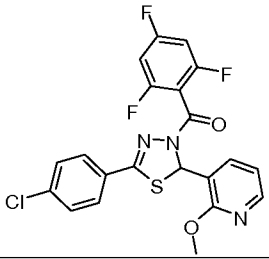
35		588.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.53 (dd, J_1 = 8.9 Hz, J_2 = 5.2 Hz, 2H), 7.5 (s, 1H), 7.3 (d, J = 3.5 Hz, 1H). 7.03-7.07 (m, 3H), 6.96 (d, J = 8.3 Hz, 2H), 6.77 (t, J = 8.3 Hz, 2H), 6.58 (d, J = 3.5 Hz, 1H), 5.15 (s, 2H), 4.05 (s, 3H), 2.9 (bs, 1H).
36		601.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.53 (dd, J_1 = 8.7 Hz, J_2 = 5.3 Hz, 2H), 7.5 (s, 1H), 7.16 (d, J = 3.4 Hz, 1H). 7.02-7.07 (m, 3H), 6.94-6.97 (m, 2H), 6.77 (t, J = 8.4 Hz, 2H), 6.54 (d, J = 3.4 Hz, 1H), 5.12 (s, 2H), 4.04 (s, 3H), 3.9 (s, 3H).
37		518.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.39 (s, 1H), 7.35 (d, J = 8.0 Hz, 2H), 7.21 (d, J = 8.0 Hz, 2H), 7.02 (t, 1H), 6.82 (t, J = 8.0 Hz, 2H), 6.62 (t, J = 8.0 Hz, 2H), 4.86 (d, J = 6.8 Hz, 2H), 3.78 (s, 3H).
38		605.2	^{1}H NMR (400MHz, $CDCl_3$) δ 7.74 – 7.7 (m, 3H), 7.3 – 7.18 (m, 4H), 7.11 (d, J = 8.4 Hz, 1H), 6.97 (t, J_1 = 8.4 Hz, J_2 = 2 Hz), 6.33 (bs, 1H), 4.79 (s, 2H), 4.27 (s, 3H), 3.74–3.54 (m, 4H), 2.3 (s, 1H), 2.15 (s, 3H).
39		490.0	^{1}H NMR (400MHz, $CDCl_3$) δ 7.63-7.62 (m, 2H), 7.57 (s, 1H), 7.22-7.12 (m, 3H), 7.02 (dd, 2H, J_1 = 8.4 Hz, J_2 = 2 Hz), 6.9 (bs, 1H), 6.85 (t, 2H, J = 8.4 Hz), 6.10 (s, 1H), 4.83 (d, 1H, J = 15.2 Hz), 4.68 (d, 1H, J = 15.2 Hz), 3.94 (s, 3H).

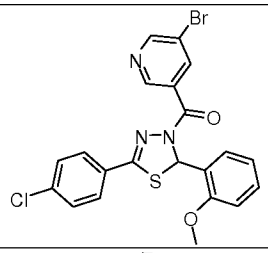
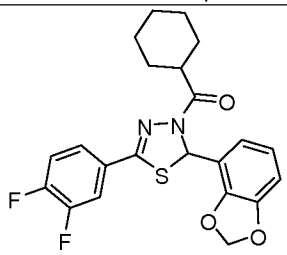
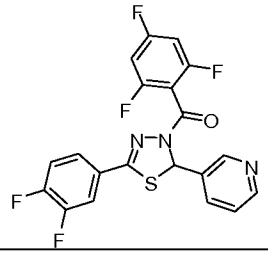
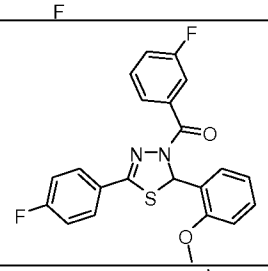
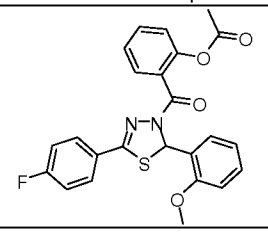
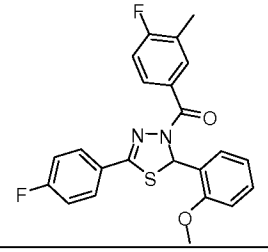
40		598.2	^{1}H NMR (400MHz, $CDCl_3$) δ 9.33 (bs, 1H), 9.02 (s, 1H), 8.77 (d, *J* = 6 Hz, 1H), 8.31 (d, *J* = 6 Hz, 1H), 7.63-7.60 (m, 3H), 7.22 - 7.12 (m, 4H), 7.04 (d, *J* = 8 Hz, 1H), 6.86 (t, *J* = 8 Hz, 2H), 4.8 (s, 2H), 4.23 (s, 3H).
41		506.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.43 (s, 1H), 7.27 (d, *J* = 8.8, 2H), 7.15 (m, 2H), 7.14 (d, *J* = 8.4 Hz, 2H) 6.99 (bs, 1H), 6.84 (t, *J* = 6.4 Hz, 3H), 6.66 (d, *J* = 8.4 Hz, 1H), 6.53 (t, *J* = 8.0 Hz, 2H), 5.29 (bs, 1H), 4.47 (d, *J* = 1.6 Hz, 2H).
42		595.2	^{1}H NMR (400MHz, $CDCl_3$) δ 7.41-7.36 (m, 3H), 7.32(d, *J* = 8 Hz, 2H), 7.2(d, *J* = 7.6 Hz, 2H), 7.16 (m, 1H), 6.92-6.85 (m, 4H), 6.72 - 6.58 (bs, 3H), 5.05 (s, 2H), 3.59 (s, 3H), 3.53 (s, 2H).
43		602.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.28 (s, 1H), 7.53 (m, 2H),7.49 (s, 1H), 7.02-7.07 (m, 4H), 6.97 (dd, J_1 = 6.0 Hz, J_2 = 3.2 Hz, 1H), 6.77 (t, J = 8.2 Hz, 2H), 5.25 (d, J = 1.8 Hz, 2H), 4.05 (s, 3H), 3.94 (s, 3H).
44		588.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.35 (s, 1H), 7.53 (d, *J* = 8.7 Hz, 1H), 7.52 (d, *J* = 8.6 Hz, 1H), 7.49 (s, 1H), 7.01-7.07 (m, 4H), 6.98 (d, *J* = 7.2 Hz, 1H), 6.77 (t, *J* = 8.2 Hz, 2H), 5.26 (s, 2H), 4.05 (s, 3H).
45		588.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.54 (dd, J_1 = 8.8 Hz, J_2 = 5.2 Hz, 2H), 7.5 (s, 1H), 7.03-7.09 (m, 3H), 7.0 (dd, J_1 = 6.7 Hz, J_2 = 1.2 Hz, 1H), 6.95 (dd, J_1 = 8.0 Hz, J_2 = 1.2 Hz, 1H), 6.84 (s, 1H), 6.77 (t, *J* = 8.2 Hz, 2H), 5.27 (s, 2H), 4.05 (s, 3H).

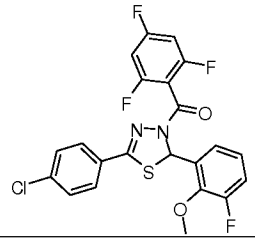
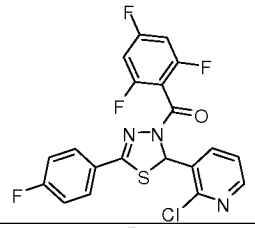
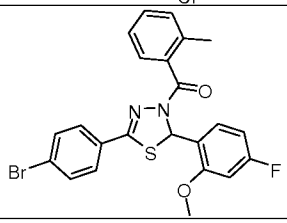
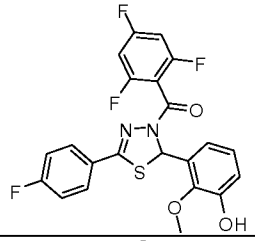
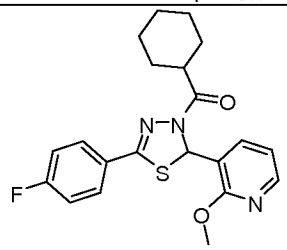
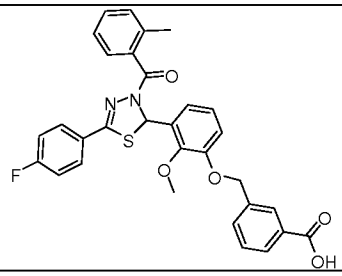
46		587.1	^{1}H NMR (400 MHz, $CDCl_3$) 7.51-7.55 (m, 2H), 7.5 (s, 1H), 7.45 (d, J = 1.9 Hz, 1H), 6.98-7.07 (m, 5H), 6.94 (dd, J_1 = 7.1 Hz, J_2 = 2.0 Hz, 1H), 6.77 (t, J = 8 Hz, 2H), 5.46 (d, J = 12.7 Hz, 2H), 5.38 (d, J = 12.8 Hz, 1H), 4.04 (s, 3H).
47		536.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.79-7.77 (m, 2H), 7.73-7.69 (m, 2H), 7.55 (dd, J_1 = 6.1 Hz, J_2 = 1.5 Hz, 1H), 7.50-7.45 (m, 1H), 7.24-7.18 (m, 3H), 7.02 (d, J = 8.1 Hz, 1H), 6.92-6.87 (m, 2H), 4.89 (d, J = 6.8 Hz, 2H), 4.66-4.63 (m, 1H), 4.54-4.51 (m, 1H), 3.84-3.62 (m, 2H).
48		576.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.64-7.61 (m, 2H), 7.59 (s, 1H), 7.21-7.13 (m, 3H), 7.09 (dd, J_1 = 6.5 Hz, J_2 = 1.1 Hz, 1H), 7.05 (bs, 1H), 7.01 (dd, J_1 = 6.7 Hz, J_2 = 1.3 Hz, 1H), 6.87 (m, 2H), 4.69 (s, 2H), 4.15 (s, 3H), 3.29 (t, J = 6.6 Hz, 2H), 1.98-1.88 (m, 1H), 1.03 (d, J = 6.6 Hz, 6H).
49		587.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.54 (d, J = 8.8 Hz, 2H), 7.53 (t, J = 8.7 Hz, 1H), 7.5 (s, 1H), 7.31 (d, J = 3.5 Hz, 1H), 7.03-7.07 (m, 3H), 6.97 (d, J = 2.2 Hz, 1H), 6.95 (s, 1H), 6.77 (t, J = 8.3 Hz, 2H), 6.59 (d, J = 3.5 Hz, 1H), 5.15 (d, 2H), 4.05 (s, 3H).
50		598.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.2 (d, J = 7.7 Hz, 1H), 8.03 (t, J = 7.8 Hz, 1H), 7.87 (d, J = 7.8 Hz, 1H), 7.52-7.56 (m, 3H), 7.03-7.08 (m, 3H), 6.97 (d, J = 7.9 Hz, 1H), 6.92 (d, J =7.1 Hz, 1H), 6.77 (t, J = 8.4 Hz, 2H), 5.32 (s, 2H), 4.11 (s, 3H).
51		625.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.91 (bs, 1H), 7.82 (s, 1H), 7.46-7.42 (m, 3H), 7.00-6.85 (m, 5H), 6.69-6.65 (m, 3H), 4.58 (s, 2H), 4.05 (s, 3H), 2.34 (s, 3H), 2.25 (s, 3H).

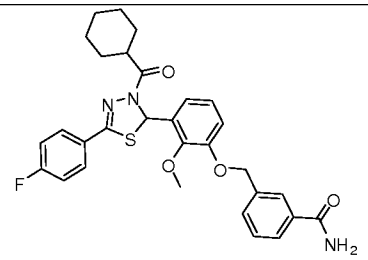
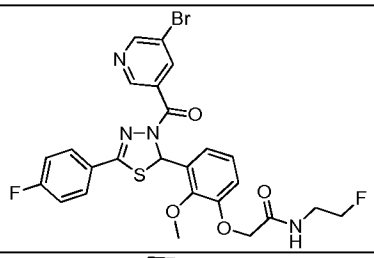
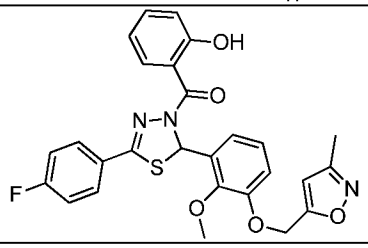
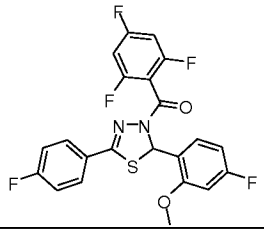
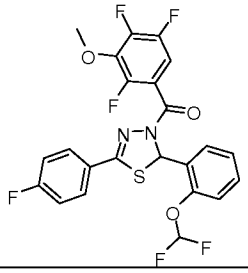
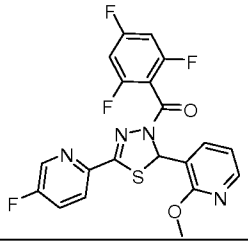
52		539.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.70 (dd, J_1 = 5.2 Hz, J_2 = 8.8 Hz, 2H), 7.28 (m, 2H), 7.11 (m, 2H), 6.9 (m, 2H), 6.74 (dd, 1H), 6.56 (d, J = 3.6 Hz, 1H), 5.11 (s, 2H), 3.98 (s, 3H), 3.24 (m, 1H), 2.08 (m, 1H), 1.90-1.83 (m, 3H), 1.72 (m, 1H), 1.59-1.3 (m, 5H).
53		493.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.75 (d, J = 6.4 Hz, 1H), 7.60 (m, 4H), 7.45-7.36 (m, 6H), 7.04 (m, 2H), 6.22 (m, 1H), 5.58 (d, J = 17.2 Hz, 1H), 5.44 (d, J = 10.4 Hz, 1H), 4.77 (d, J = 4.8 Hz, 2H), 2.27 (s, 3H).
54		410.0	^{1}H NMR (400MHz, $CDCl_3$) δ 11.22 (bs, 1H), 8.56 (dd, J= 8.4 Hz, 1H), 8.14 (dd, J_1 = 1.6 Hz, J_2= 5.2 Hz, 1H), 7.72 (m, 2H), 7.47 (m, 2H), 7.38 (dd, J_1 = 1.2 Hz, J_2= 7.2 Hz, 1H), 7.14 (t, J= 8.4 Hz, 2H), 7.01 (m, 2H), 6.86 (dd, J_1 = 5.2 Hz, J_2= 7.2 Hz, 1H), 4.08 (s, 3H).
55		501.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.53 (dd, J_1 = 8.8 Hz, J_2 = 5.2 Hz, 2H), 7.5 (s, 1H), 7.04-7.07 (m, 4H), 6.95 (d, J = 6.8 Hz, 2H), 6.77 (t, J = 8.2 Hz, 2H), 4.76 (d, J = 2.3 Hz, 2H), 4.05 (s, 3H), 2.53 (t, J = 2.4 Hz, 1H).
56		448.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.19 (dd, J_1= 1.6 Hz, J_2= 4.8 Hz, 1H), 7.56 (m, 3H), 7.41 (s, 1H), 7.09 (t, J = 8.4 Hz, 2H), 6.95 (dd, J_1 = 5.2 Hz, J_2= 7.2 Hz, 1H), 6.83 (bs, 2H), 4.11 (s, 3H).
57		472.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.23 (s, 1H), 8.82 (s, 1H), 8.47 (s, 1H), 7.64-7.67 (m, 2H), 7.53 (s, 1H), 7.32 (dt, J_1 = 7.3 Hz, J_2 = 1.5 Hz, 1H), 7.07-7.14 (m, 3H), 6.92-6.96 (m, 2H), 3.94 (s, 3H).

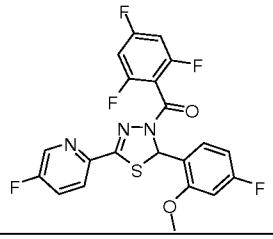
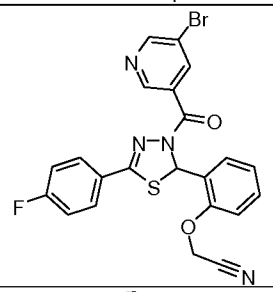
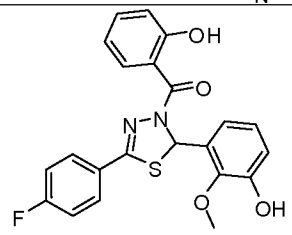
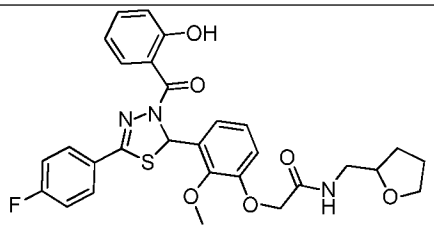
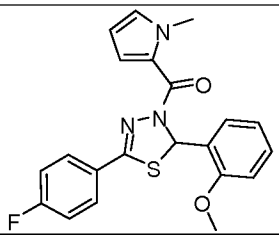
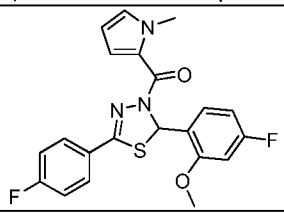
58		409.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.92 (d, J = 1.3 Hz, 1H), 8.27 (dd, J_1 = 8.3 Hz, J_2 = 1.7 Hz, 1H), 8.18 (dd, J_1 = 5.1 Hz, J_2 = 1.7 Hz, 1H), 7.78 (d, J = 7.8 Hz, 1H), 7.68 (d, J = 9.4 Hz, 1H), 7.57 (d, J = 8.3 Hz, 1H), 7.52 (s, 1H), 7.49 (dd, J_1 = 8.1 Hz, J_2 = 2.5 Hz, 1H), 7.39 (dd, J_1 = 7.4 Hz, J_2 = 1.5 Hz, 1H), 7.29 (dd, J_1 = 8.3 Hz, J_2 = 2.5 Hz, 1H), 6.91 (dd, J_1 = 7.4 Hz, J_2 = 5.1 Hz, 1H), 4.08 (s, 3H), 2.81 (s, 3H).
59		405.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.76 (m, 1H), 8.21 (m, 2H), 7.39-7.56 (m, 5H), 7.29 (d, J = 6.9 Hz, 1H), 6.95 (dd, J_1 = 7.3 Hz, J_2 = 5.2 Hz, 1H), 4.08 (s, 3H), 2.81 (s, 3H), 2.38 (s, 3H).
60		407.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.04 (d, J = 1.0 Hz, 1H), 8.39 (d, J = 8.1 Hz, 1H), 8.35 (dd, J_1 = 8.3 Hz, J_2 = 1.6 Hz, 1H), 8.20 (dd, J_1 = 5.0 Hz, J_2 = 1.4 Hz, 1H), 7.63 (d, J = 8.3 Hz, 1H), 7.58 (s, 1H), 7.49 (t, J = 8.3 Hz, 1H), 7.42 (d, J = 7.4 Hz, 1H), 7.04 (d, J = 8.1 Hz, 1H), 7.0 (d, J = 7.4 Hz, 1H), 6.92 (dd, J_1 = 7.4 Hz, J_2 = 5.1 Hz, 1H), 4.1 (s, 3H), 2.85 (s, 3H).
61		424.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.96 (s, 1H), 8.49 (d, J = 8.2 Hz, 1H), 8.15 (dd, J_1 = 8.3 Hz, J_2 = 2.0 Hz, 1H), 7.59 (s, 1H), 7.48 (d, J = 8.5 Hz, 1H), 7.44 (d, J = 8.5 Hz, 1H), 7.07 (dd, J_1 = 8.5 Hz, J_2 = 6.3 Hz, 1H), 7.02 (d, J = 8.6 Hz, 1H), 6.98 (d, J = 7.7 Hz, 1H), 6.69 (dd, J_1 = 10.5 Hz, J_2 = 2.2 Hz, 1H), 6.62 (dd, J_1 = 8.3 Hz, J_2 = 2.3 Hz, 1H), 3.94 (s, 3H), 2.74 (s, 3H).
62		425.5	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.34 (s, 1H), 7.93 (dd, J_1 = 8.8 Hz, J_2 = 2.2 Hz, 1H), 7.52 (s, 1H), 7.44 (d, J = 7.4 Hz, 1H), 7.37 (t, J = 7.5 Hz, 1H), 7.26-7.28 (m, 2H), 7.15 (dd, J_1 = 8.4 Hz, J_2 = 6.4 Hz, 1H), 6.92 (dd, J_1 = 8.3 Hz, J_2 = 1.8 Hz, 1H), 6.64-6.71 (m, 2H), 3.93 (s, 3H), 2.39 (s, 3H).

63		465.4	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.36 (d, J = 2.3 Hz, 1H), 7.94 (dt, J_1 = 8.5 Hz, J_2 = 2.5 Hz, 1H), 7.46 (s, 1H), 7.18 (dt, J_1 = 8.1 Hz, J_2 = 2.3 Hz, 1H), 6.95 (dd, J_1 = 8.6 Hz, J_2 = 2.9 Hz, 1H), 6.78 (bm, 2H), 6.65-6.7 (m, 2H), 6.76-6.82 (m, 2H), 3.93 (s, 3H).
64		449	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.36 (d, J = 2.2 Hz, 1H), 8.17 (dd, J_1 = 5.1 Hz, J_2 = 1.5 Hz, 1H), 7.93 (dd, J_1 = 8.4 Hz, J_2 = 1.8 Hz, 1H), 7.49 (dd, J_1 = 7.5 Hz, J_2 = 1.3 Hz, 1H), 7.41 (s, 1H), 6.92-6.97 (m, 2H), 6.76-6.82 (m, 2H), 4.07 (s, 3H).
65		409.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.35 (d, J = 1.6 Hz, 1H), 8.18 (dd, J_1 = 5.0 Hz, J_2 = 1.6 Hz, 1H), 7.93 (dd, J_1 = 8.6 Hz, J_2 = 2.4 Hz, 1H), 7.47 (s, 2H), 7.45 (s, 1H), 7.38 (t, J = 7.6 Hz, 1H), 7.27-7.31 (m, 2H), 6.9-6.93 (m, 2H), 4.07 (s, 3H), 2.4 (s, 3H).
66		416.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.76 (s, 1H), 8.62 (d, J = 4.8 Hz, 1H), 7.82 (d, J = 7.8 Hz, 1H), 7.53 (d, J = 8.5 Hz, 2H), 7.26-7.39 (m, 5H), 7.17 (m, 1H).
67		416.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.16 (d, J = 5.3 Hz, 1H), 7.68 (d, J = 8.5 Hz, 2H), 7.45 (d, J = 8.5 Hz, 2H), 7.32 (s, 1H), 7.31 (d, J = 6.7 Hz, 1H), 6.9 (dd, , J = 7.5, 5.1 Hz, 1H), 4.1 (s, 3H), 3.31 (t, J = 11.1 Hz, 1H), 2.16 (d, , J = 11.4 Hz, 1H), 1.92 (m, 3H), 1.79 (d, J = 12.3 Hz, 1H), 1.32-1.64 (m, 5H).
68		464.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.16 (d, J = 6.1Hz, 1H), 7.49 (d, J = 7.5Hz, 2H), 7.45 (d, J = 8.5Hz, 2H), 7.37 (s, 1H), 7.33 (d, J = 8.7Hz, 1H), 6.92 (dd, J = 7.3, 4.8Hz, 1H), 6.79 (m, 2H), 4.1 (s, 3H).

69		488.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.26 (s, 1H), 8.73 (s, 1H), 8.54 (s, 1H), 7.48 (d, *J* = 8.4 Hz, 2H), 7.38 (s, 1H), 7.26 (d, *J* = 8.4 Hz, 2H), 7.19 (t, *J* = 7.2 Hz, 1H), 6.98 (d, *J* = 7.6 Hz, 1H), 6.86 (m, 2H) 3.8 (s, 3H).
70		431.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.61 (t, *J* = 8.4 Hz, 1H), 7.4 (m, 1H), 7.23 (dd, *J* = 16.9, 8 Hz, 1H), 7.17 (s, 1H), 6.73-6.79 (m, 2H), 6.66 (d, *J* = 7.4 Hz, 1H), 5.99 (d, *J* = 4.6 Hz, 2H), 3.17 (d, *J* = 11.8 Hz, 1H), 1.99 (d, , *J* = 11.4 Hz, 1H), 1.84 (m, 3H), 1.72 (d, *J* = 12.8 Hz, 1H), 1.19-1.65 (m, 5H).
71		436.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.77 (s, 1H), 8.64 (s, 1H), 7.87 (d, *J* = 7.5 Hz, 1H), 7.4-7.45 (m, 2H), 7.28-7.32 (m, 2H), 7.21 (dd, *J* = 17.4, 9.1Hz, 1H), 6.77 (t, *J* = 8.2 Hz, 2H).
72		411.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.84 (d, *J* = 7.6 Hz, 1H), 7.77 (m, 1H), 7.67 (m, 2H), 7.55 (s, 1H), 7.48 (m, 1H), 7.32 (m, 1H), 7.26 (m, 2H), 7.15 (d, *J* = 7.6 Hz, 1H), 7.09 (t, *J* = 8.4 Hz, 2H), 6.95 (m, 2H), 3.95 (s, 3H).
73		451.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.65 (dd, J_1 = 7.6 Hz, J_2 = 1.6 Hz, 1H), 7.56 (m, 4H), 7.35 (m, 4H), 7.02 (t, *J* = 8.4 Hz, 2H), 6.97 (m, 2H), 3.95 (s, 3H), 2.12 (s, 3H).
74		425.3	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.9 (m, 2H), 7.66 (m, 2H), 7.54 (s, 1H), 7.32 (m, 1H), 7.15 (m, 4H), 6.95 (m, 2H), 3.97 (s, 3H), 2.35 (s, 3H).

75		481.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.46-7.48 (m, 3H), 7.34 (d, *J* = 8.7 Hz, 1H), 7.29 (d, *J* = 8.4 Hz, 1H), 7.15 (d, *J* = 8.5 Hz, 1H), 6.98-7.11 (m, 3H), 6.78 (t, *J* = 8.5 Hz, 2H), 4.11 (d, *J* = 2.7 Hz, 3H).
76		452.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.4 (d, *J* = 3.1Hz, 1H), 7.66 (d, *J* = 7.9Hz, 1H), 7.53 (dd, *J* = 9.9, 5.5Hz, 2H), 7.48 (s, 1H), 7.31 (dd, *J* = 8, 4.6Hz, 1H), 7.07 (t, *J* = 8.6Hz, 2H), 6.81 (t, *J* = 8.5Hz, 2H).
77		485.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.1 (d, *J* = 7.8 Hz, 1H), 7.43-7.49 (m, 4H), 7.38 (d, *J* = 8.9 Hz, 2H), 7.25-7.3 (m, 2H), 7.16 (dd, *J* = 8.2, 6.3 Hz, 1H), 6.6-6.7 (m, 2H), 3.92 (s, 3H), 2.39 (s, 3H).
78		463.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.54 (dd, *J* = 8.9, 5.3Hz, 2H), 7.47 (s, 1H), 7.01-7.08 (m, 3H), 6.93 (d, *J* = 8.1Hz, 1H), 6.87 (d, *J* = 7.9Hz, 1H), 6.77 (t, *J* = 8.4Hz, 2H), 5.3 (bs, 1H), 4.03 (s, 3H).
79		400.1	^{1}H NMR (400 MHz, $CDCl_3$): δ 8.09 (dd, J_1 = 1.6 Hz, J_2 = 5.2 Hz, 1H), 7.69 (dd, J_1 = 5.2 Hz, J_2 = 8.8 Hz, 2H), 7.24 (dd, J_1 = 1.2 Hz, J_2 = obscureδ by $CDCl_3$, 1H), 7.2 (s, 1H), 7.11 (t, *J* = 8.8 Hz, 2H), 6.83 (dd, J_1 = 4.8 Hz, J_2 = 7.2 Hz, 1H), 4.03 (s, 3H), 3.21-3.29 (m, 1H), 2.11 (d, *J* = 12 Hz, 1H), 1.81-1.92 (m, 3H), 1.74 (d, *J* = 12 Hz, 1H), 1.21-1.67 (m, 7H).
80		557.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.03(s, 1H), 7.92 (d, *J* = 8 Hz, 1H), 7.57 (d, *J* = 7.6 Hz, 1H), 7.43 (s, 1H), 7.37 (t, *J* = 6.8 Hz, 3H), 7.28 (d, *J* = 7.2 Hz, 1H), 7.19 (s, 1H), 7.11 (m, 2H), 6.89 (m, 3H), 6.79 (m, 2H), 5.02 (s, 2H), 3.94 (s, 3H), 2.22 (s, 3H).

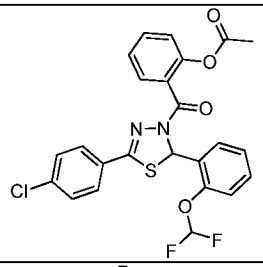
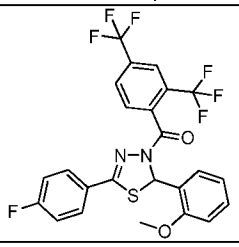
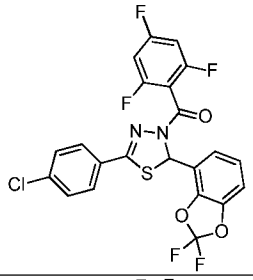
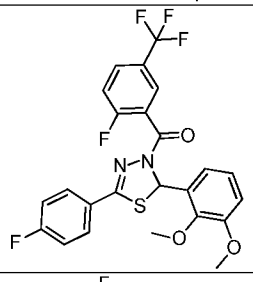
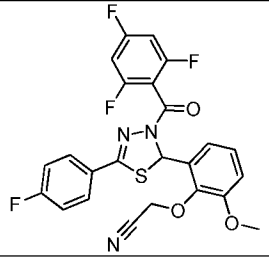
81		548.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.88 (s, 1H), 7.78 (d, *J* = 8.0 Hz, 1H), 7.72 (m, 2H), 7.61 (d, *J* = 7.6 Hz, 1H), 7.47 (t, *J* = 7.6 Hz, 1H), 7.34 (s, 1H), 7.11 (t, *J* =8.4 Hz, 2H), 6.94 (t, *J* = 8 Hz, 1H), 6.88 (dd, J_1 = 8.0 Hz, J_2 = 1.2Hz, 1H), 6.72 (dd, J_1 = 8.0 Hz, J_2 = 1.2 Hz, 1H), 6.22 (s, 1H), 5.81 (bs, 2H), 5.14 (s, 2H), 4.01 (s, 3H), 3.28 (m, 1H), 2.1 (m, 1H), 1.91 (m, 3H), 1.77 (m, 1H), 1.59 (m, 4H), 1.29 (m, 1H).
82		591.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.46 (s, 1H), 9.01 (s, 1H), 8.71 (s, 1H), 7.89 (m, 2H), 7.73 (s, 1H), 7. 34 (m, 3H), 7.15 (m, 2H), 4.78 (s, 2H), 4.25 (s, 2H), 3.93 (m, 2H).
83		520.2	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.62 (d, *J* = 8 Hz, 1H), 7.82 (m, 2H), 7.68 (s, 1H), 7.51 (t, *J* = 7.6 Hz, 1H), 7.21 (t, *J* =8.4 Hz, 2H), 7.08 (m, 4H), 6.95 (m, 1H), 6.21 (s, 1H), 5.23 (s, 2H), 4.11 (s, 3H), 2.52 (s, 3H.
84		465.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.54 (m, 2H), 7.42 (s, 1H), 7.21 (m, 1H), 7.06 (m, 2H), 6.83 (m, 2H), 6.69 (m, 2H), 3.92 (s, 3H).
85		513.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.59 (m, 2H), 7.48 (s, 1H), 7.41 (m, 2H), 7.26 (m, 1H), 7.18 (d, *J* = 8 Hz, 1H), 7.11 (m, 3H), 6.68 (dd, *J1* = 75.6 Hz, *J2* = 4.4 Hz, 1H), 4.09 (s, 1H).
86		449.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.41 (d, *J* = 2.7 Hz, 1H), 8.14 (d, *J* = 5.1 Hz, 1H), 7.77 (dd, *J* = 8.7, 4.1 Hz, 1H), 7.5 (d, *J* = 8.9 Hz, 1H), 7.41 (dt, *J* = 8.5, 2.7 Hz, 1H), 7.3 (s, 1H), 6.91 (dd, *J* = 7.7, 5 Hz, 1H), 6.79 (m, 2H), 4.06 (m, 3H).

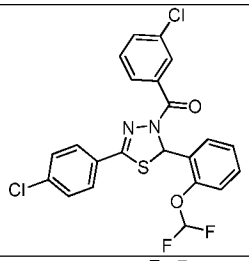
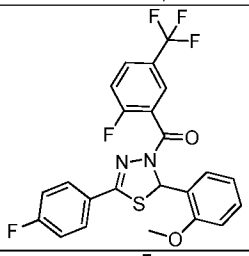
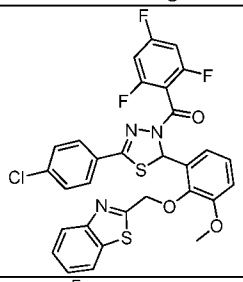
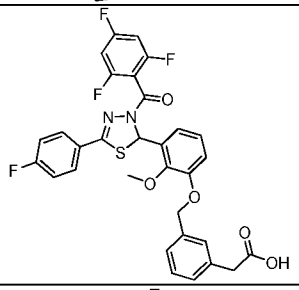
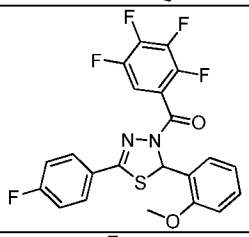
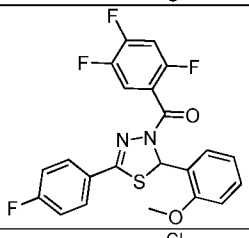
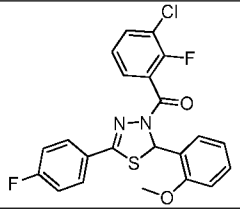
87		466.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 8.31 (d, *J* = 4.1 Hz, 1H), 7.68 (dd, *J* = 8.9, 4.4 Hz, 1H), 7.31 (dt, *J* = 8, 2.9 Hz, 1H), 7.17 (s, 1H), 7.1 (dd, *J* = 9, 6.1 Hz, 1H), 6.69 (m, 2H), 6.53-6.58 (m, 2H), 3.82 (s, 3H).
88		498.9	^{1}H NMR (400 MHz, $CDCl_3$) δ 9.23 (s, 1H), 8.82 (s, 1H), 8.48 (t, *J* = 2 Hz, 1H), 7.67 (dd, J_1 = 5.2 Hz, J_2 = 8.8 Hz, 2H), 7.52 (s, 1H), 7.39 (apparent t, *J* = 7.6 Hz, 1H), 7.06-7.16 (m, 3H), 7.05 (d, *J* = 8.4 Hz, 1H), 4.92 (dd, J_1 = 16 Hz, J_2 = 27 Hz, 2H).
89		425.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 11.23 (s, 1H), 8.54 (dd, *J1* = 0.8 Hz, *J2* = 8.4 Hz, 1H), 7.73 (dd, *J1* = 5.2 Hz, *J2* = 8.8 Hz, 2H), 7.59 (s, 1H), 7.44 (apparent t, *J* = 7.2 Hz, 1H), 7.15 (t, *J* = 7.6 Hz, 2H), 6.89-7.03-7.16 (m, 4H), 6.81 (dd, *J1* = 1.6 Hz, *J2* = 7.6 Hz, 1H), 5.49 (s, 1H), 4.03 (s, 3H).
90		566.1	^{1}H NMR (400 MHz, $CDCl_3$) δ 11.14 (d, *J* = 3.6 Hz, 1H), 8.44 (dt, J_1 = 1.6 Hz, J_2 = 8.4 Hz, 1H), 7.63 (dd, J_1 = 5.2 Hz, J_2 = 8 Hz, 2H), 7.51 (d, *J* = 2 Hz, 1H), 7.34 (apparent t, *J* = 7.2 Hz, 1H), 7.04 (t, *J* = 8.4 Hz, 2H), 6.75-6.99 (m, 6H), 4.46 (d, *J* = 1.6 Hz, 2H), 3.97 (s, 3H), 3.86-3.94 (m, 1H), 3.69-3.77 (m, 1H), 3.61-3.67 (m, 1H), 3.47-3.56 (m, 1H), 3.17-3.29 (m, 1H), 1.71-1.92 (m, 3H), 1.38-1.48 (m partially obscureδ by H2O, 1H).
91		396.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.87 (m, 2H), 7.66 (s, 1H), 7.61 (m, 1H), 7.4 (m, 1H), 7.26 (m, 3H), 7.05 (m, 2H) 6.95 (m, 1H), 6.36 (m, 1H), 4.05 (s, 6H).
92		414.0	^{1}H NMR (400 MHz, $CDCl_3$) δ 7.74 (m, 2H), 7.48 (m, 2H), 7.13 (m, 3H), 6.83 (s, 1H), 6.65 (dd, J_1 = 10.8 Hz, J_2 = 2.0 Hz, 1H), 6.59 (m, 1H), 3.92 (s, 6H).

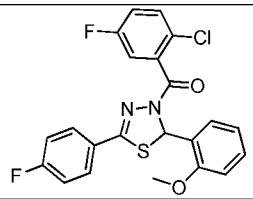
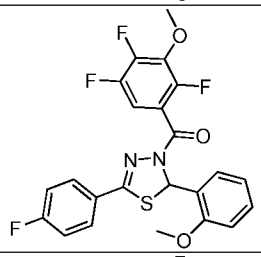
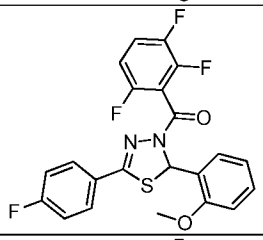
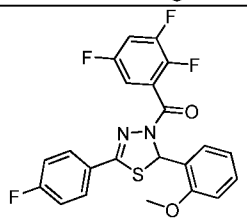
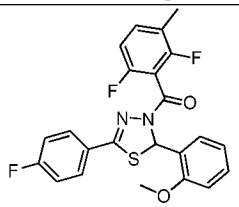
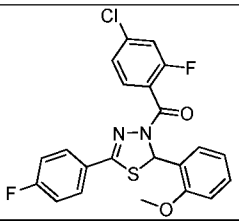
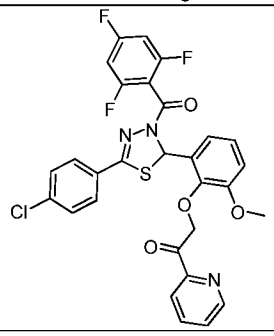
Amendments to the Specification

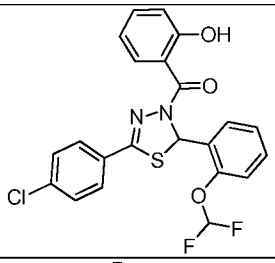
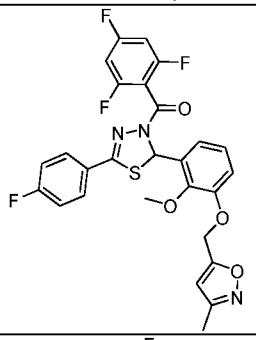
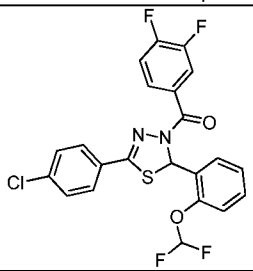
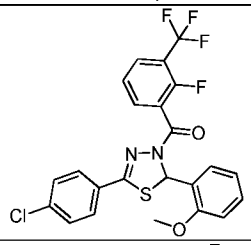
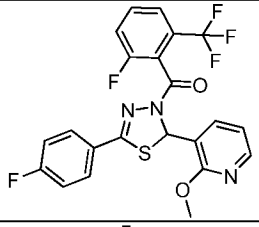
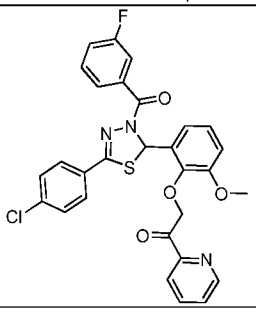
Please add the following Table 2 immediately after Table 1 and before paragraph [00119].

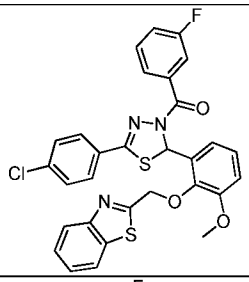
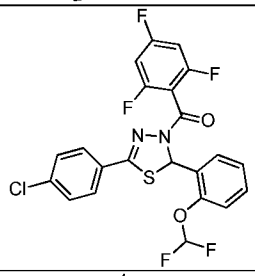
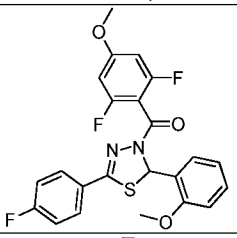
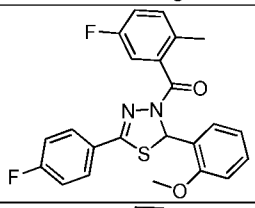
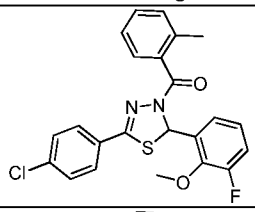
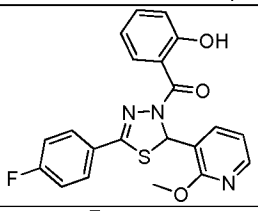
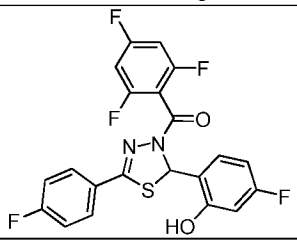
Table 2

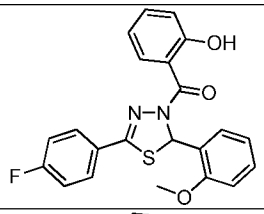
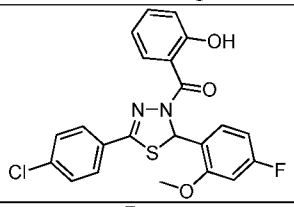
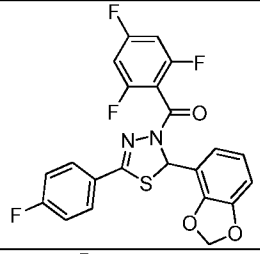
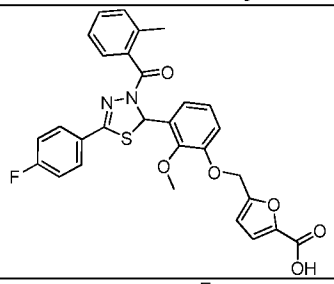
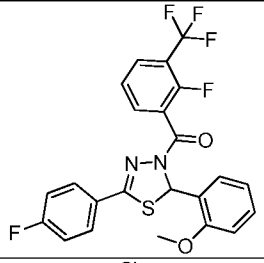
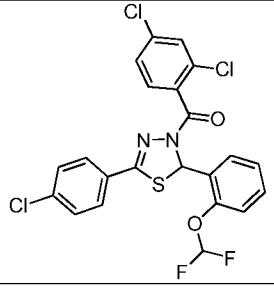
Example	Structure	MS (m/z) $(M+1)^+$
93		503.0
94		529.1
95		513.0
96		509.2
97		502.2

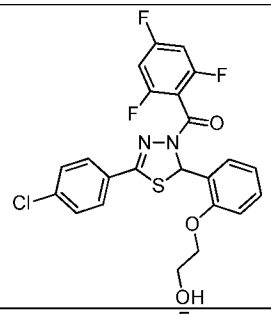
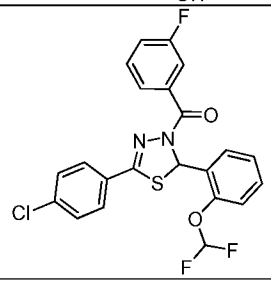
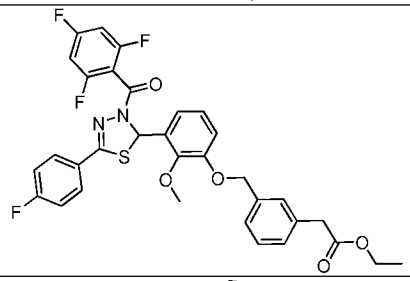
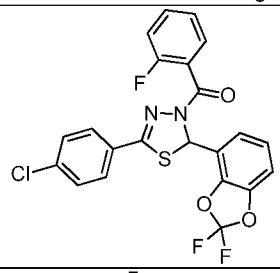
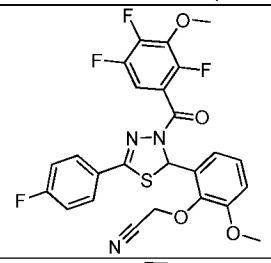
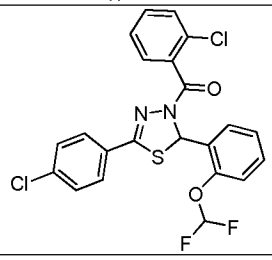
98		479.0
99		479.3
100		626.3
101		611.2
102		465.2
103		447.2
104		445.2

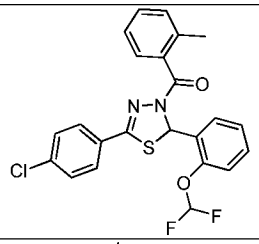
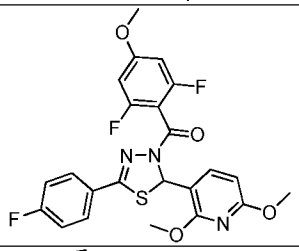
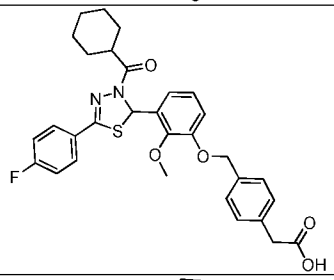
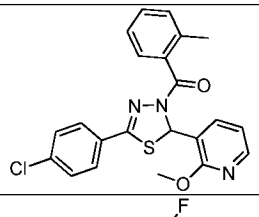
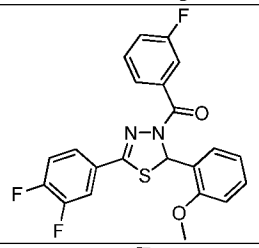
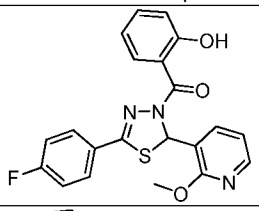
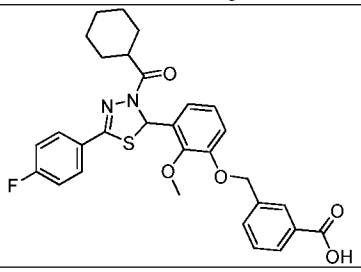
105		445.2
106		447.3
107		447.3
108		447.3
109		443.3
110		445.2
111		598.2

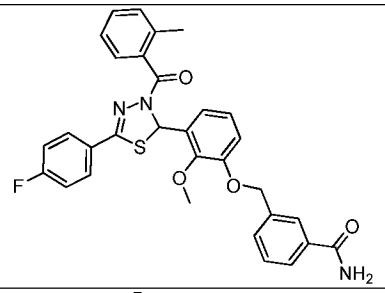
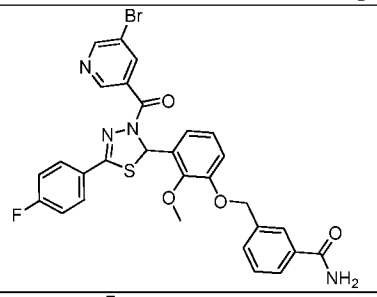
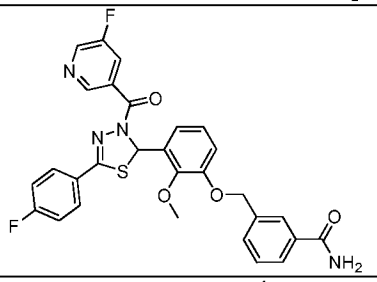
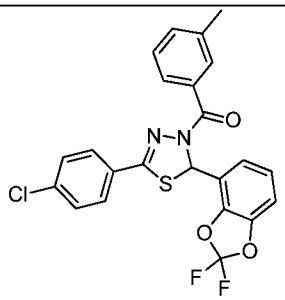
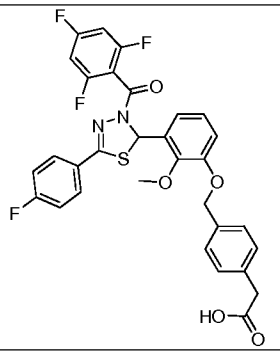
112		461.2
113		558.2
114		481.0
115		495.0
116		480.0
117		562.1

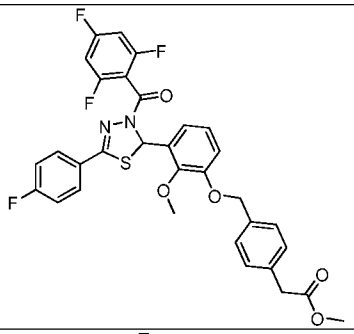
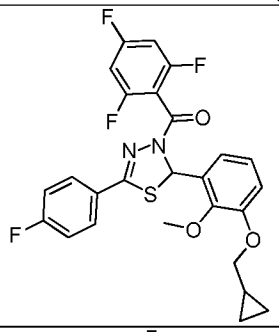
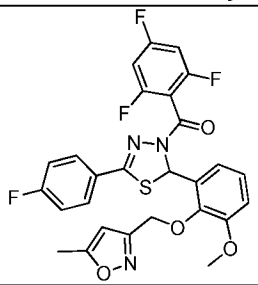
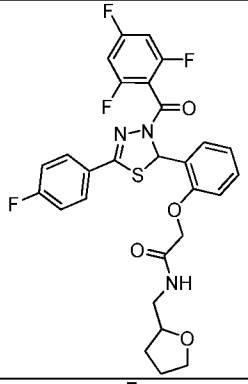
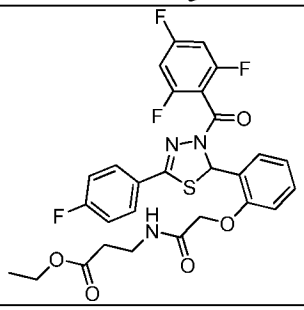
118		589.9
119		499.2
120		459.3
121		425.3
122		441.2
123		410.2
124		451.2

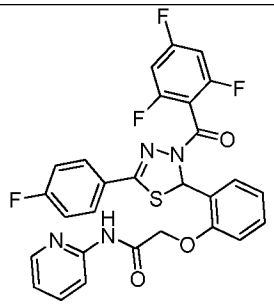
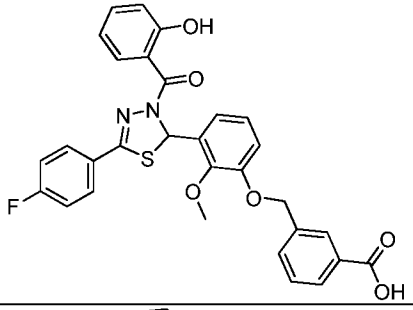
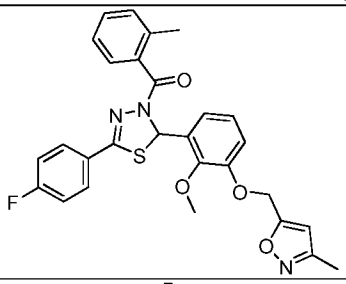
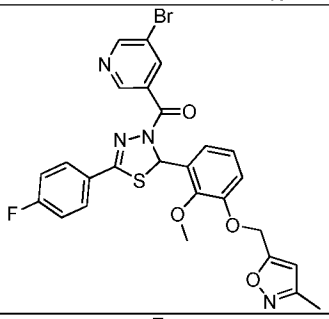
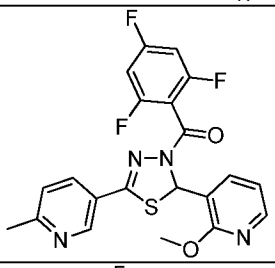
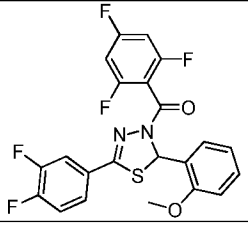
125		409.2
126		443.2
127		461.2
128		547.1
129		479.2
130		514.9

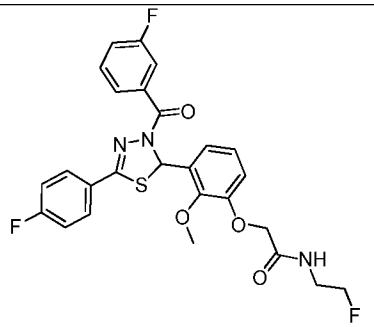
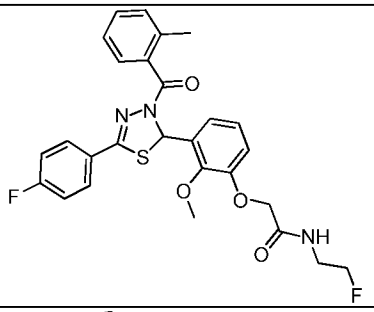
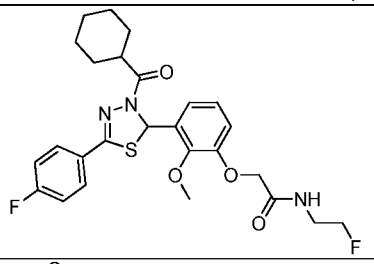
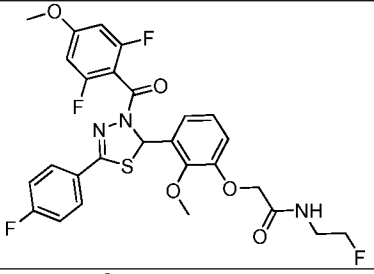
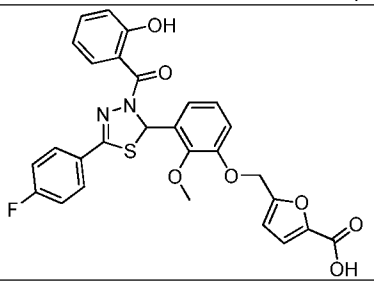
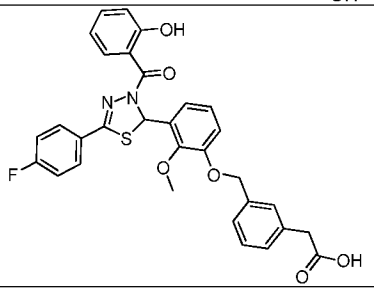
131		493.0
132		463.0
133		639.3
134		476.8
135		532.3
136		479.0

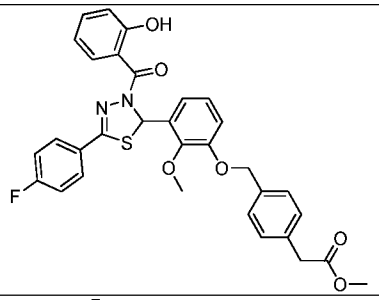
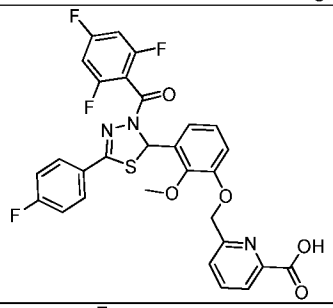
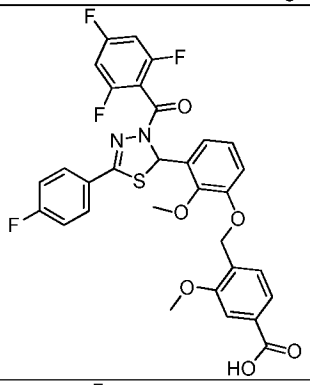
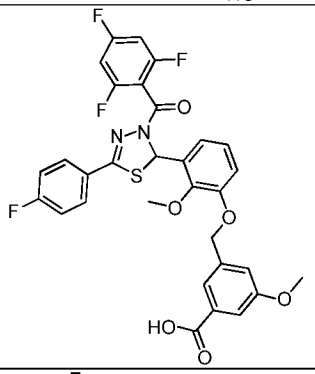
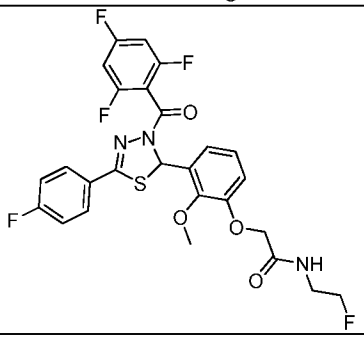
137		459.0
138		490.1
139		563.2
140		424.0
141		429.0
142		410.0
143		549.2

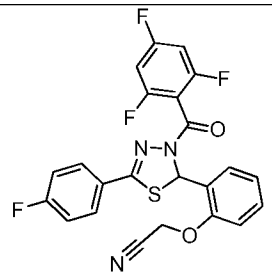
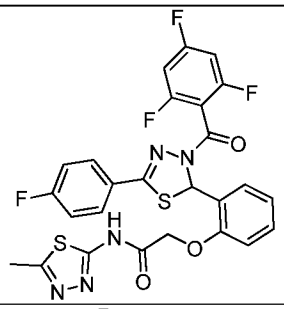
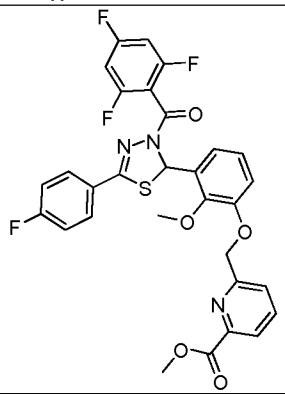
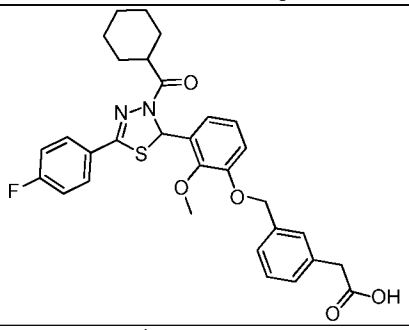
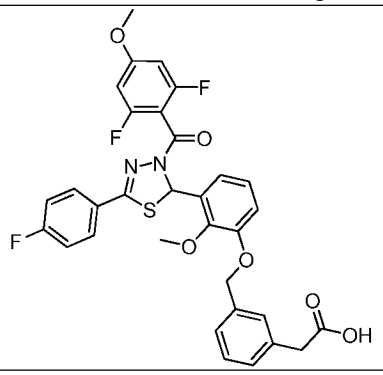
144		556.2
145		621.1
146		561.1
147		472.9
148		611.3

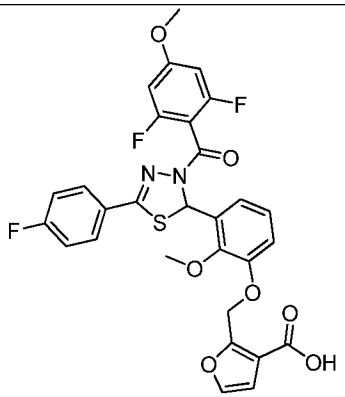
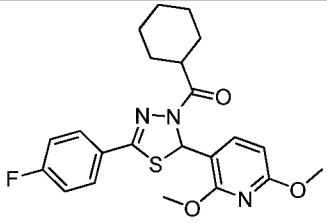
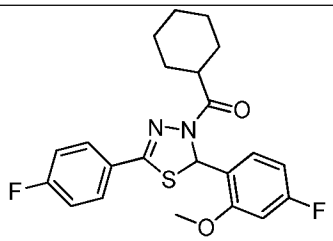
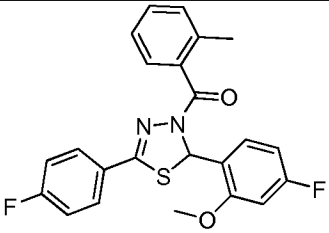
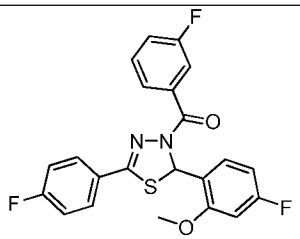
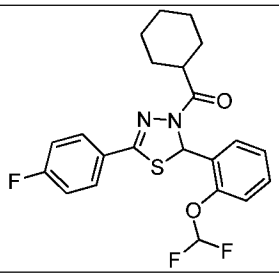
149		625.1
150		517.3
151		558.3
152		574.4
153		590.4

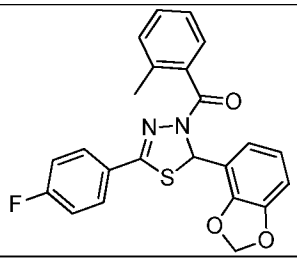
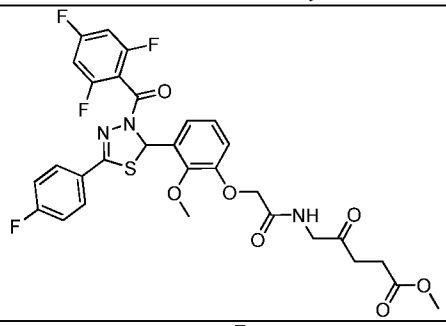
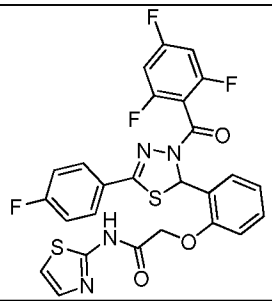
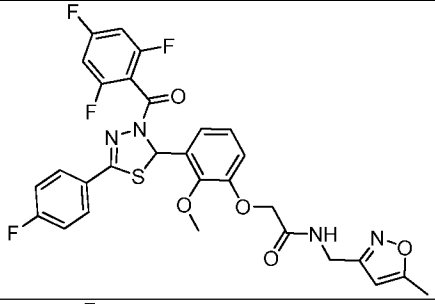
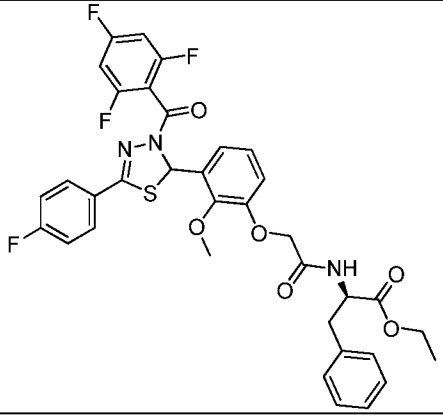
154		567.3
155		559.1
156		518.2
157		583.0
158		445.1
159		465.1

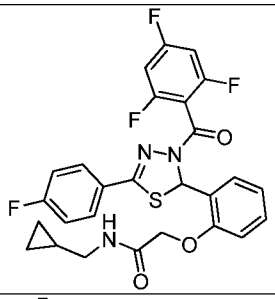
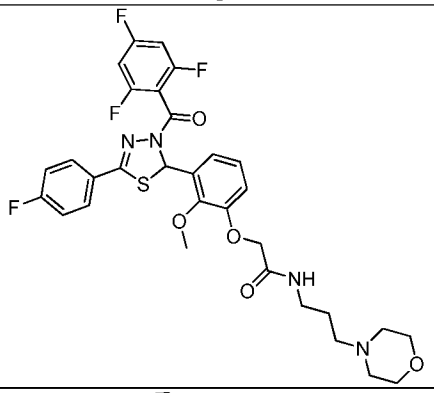
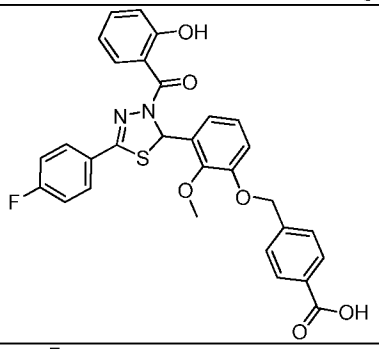
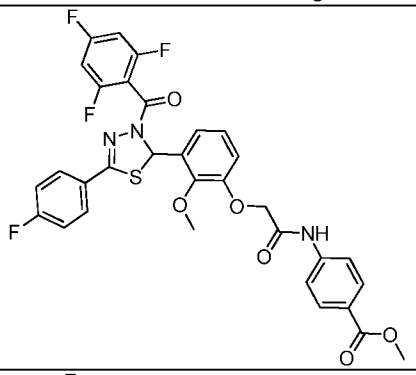
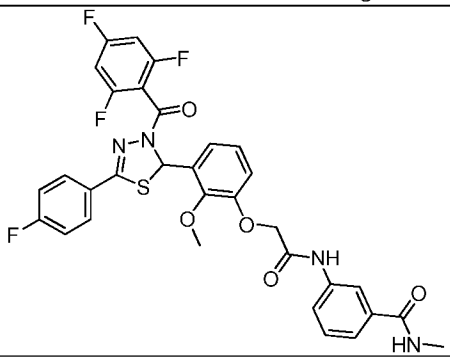
160		530.2
161		526.2
162		518.2
163		578.2
164		549.1
165		571.3

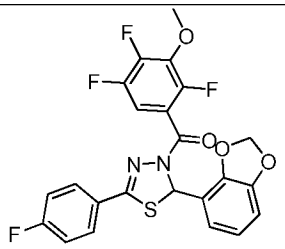
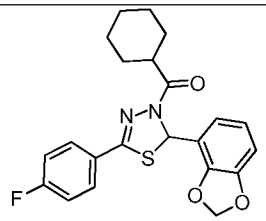
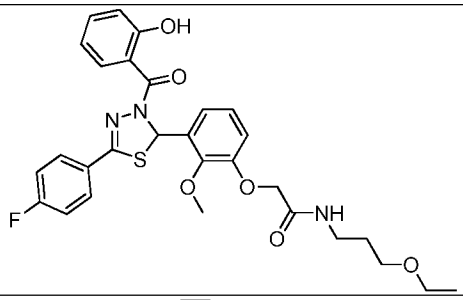
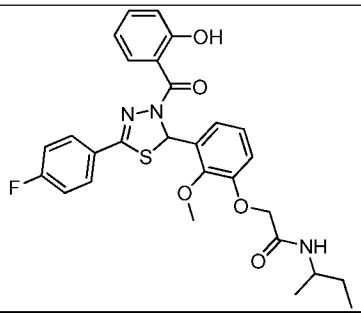
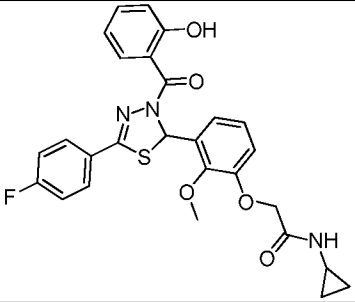
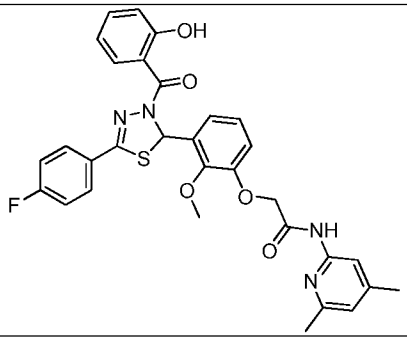
166		587.2
167		598.1
168		627.1
169		627.1
170		566.2

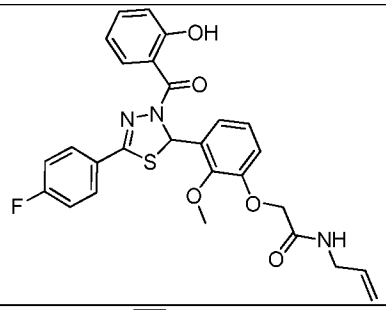
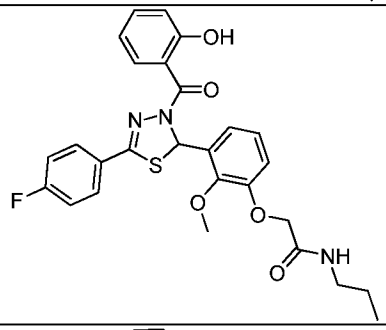
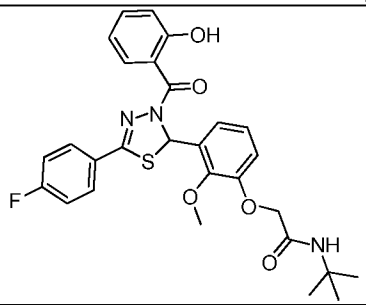
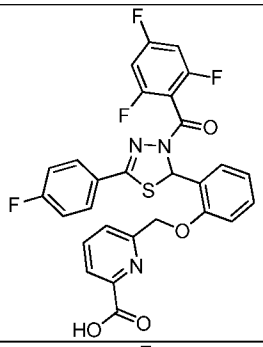
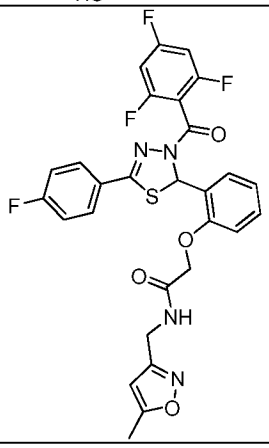
171		472.0
172		588.1
173		612.2
174		563.2
175		623.2

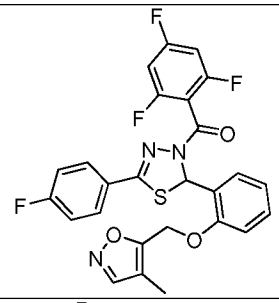
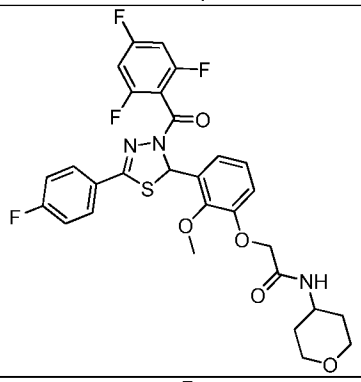
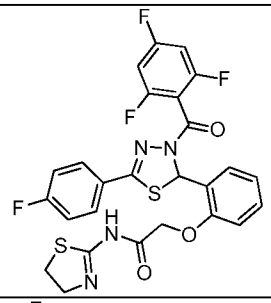
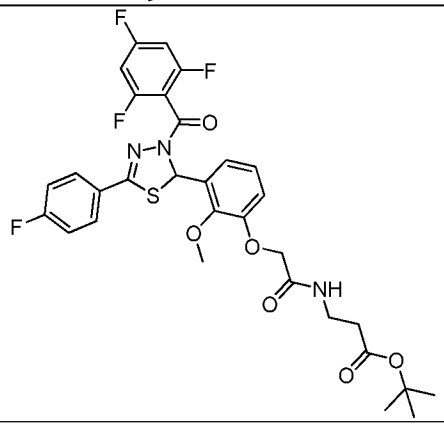
176		599.1
177		430.1
178		417.1
179		425.0
180		429.1
181		435.1

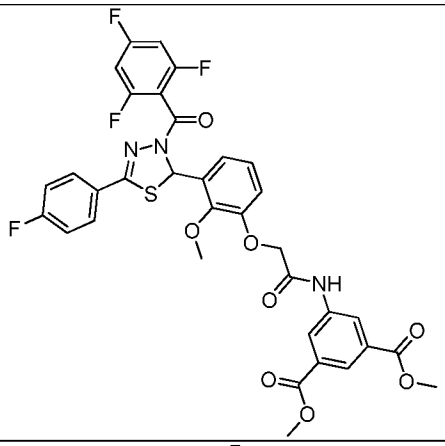
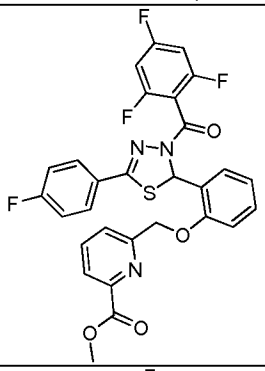
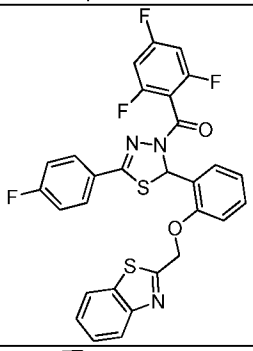
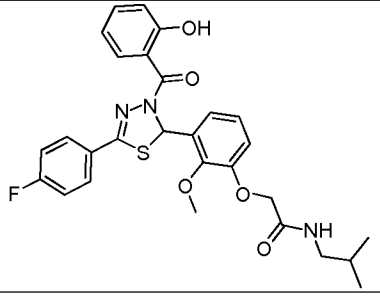
182		421.0
183		648.2
184		573.1
185		615.2
186		696.2

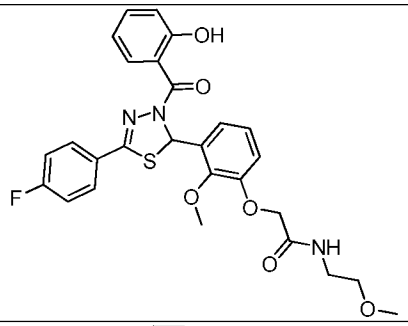
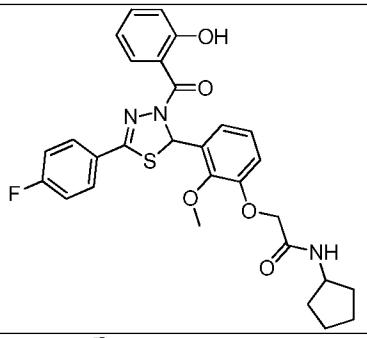
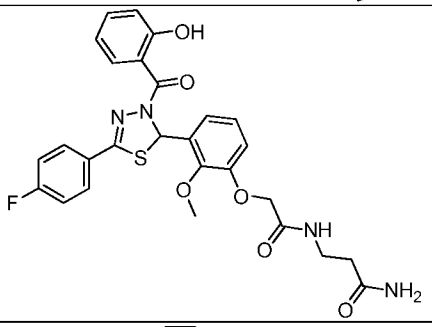
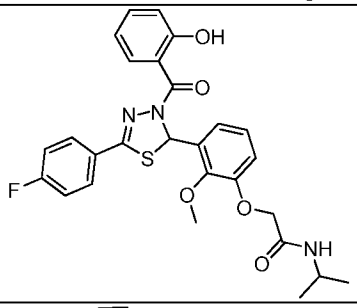
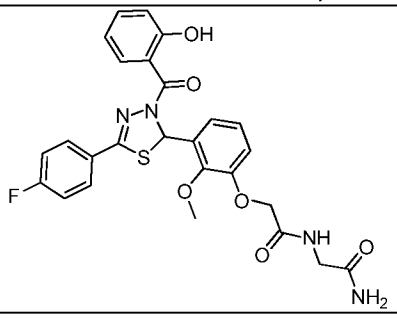
187		544.2
188		647.2
189		559.1
190		654.2
191		653.2

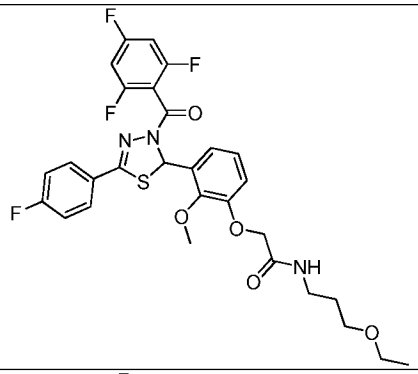
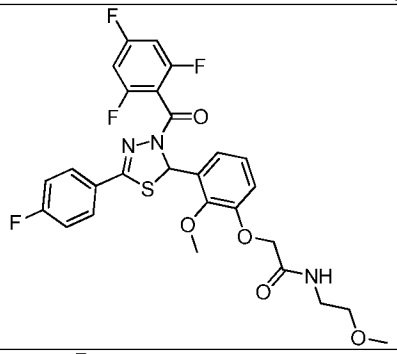
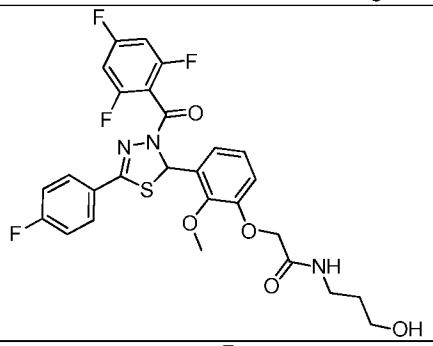
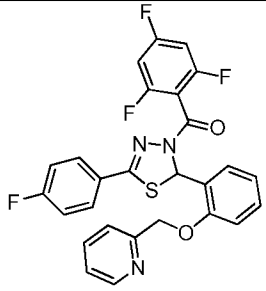
192		491.0
193		413.1
194		568.2
195		538.2
196		522.1
197		587.2

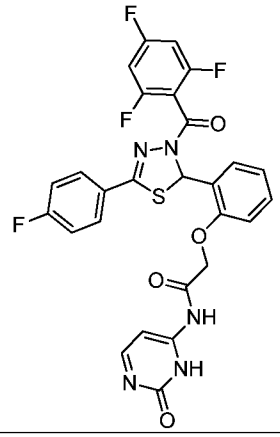
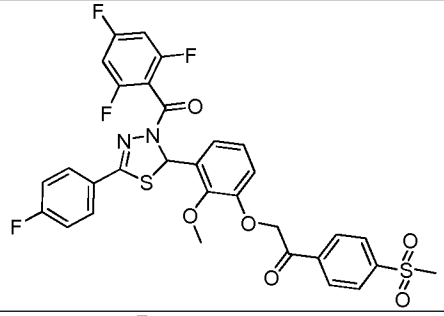
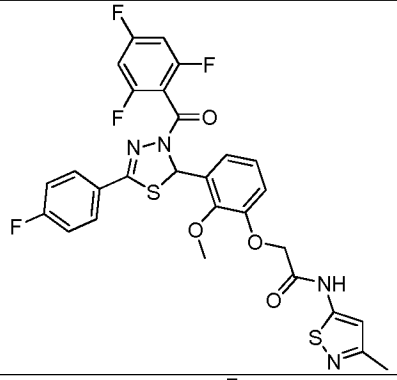
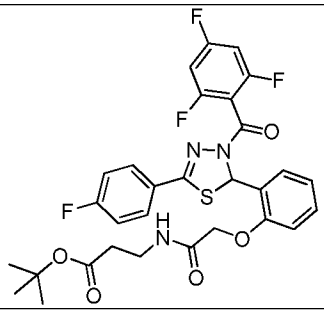
198		522.1
199		524.2
200		538.2
201		568.1
202		585.2

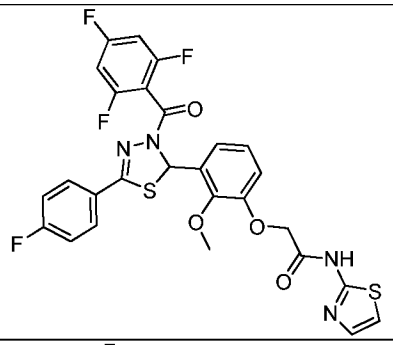
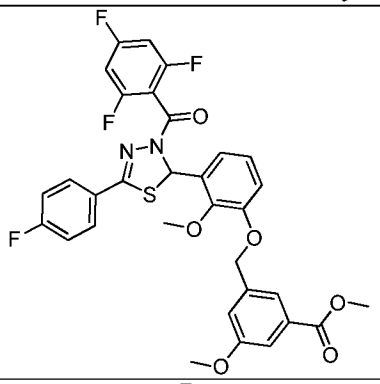
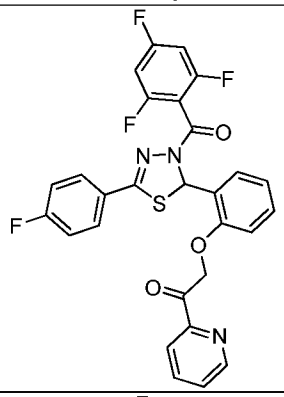
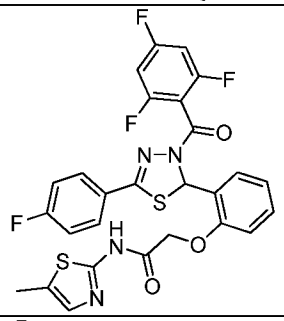
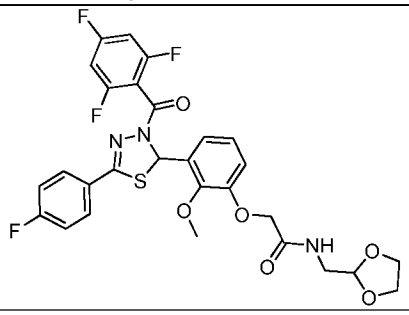
203		528.0
204		604.2
205		575.1
206		670.2 [M+23]

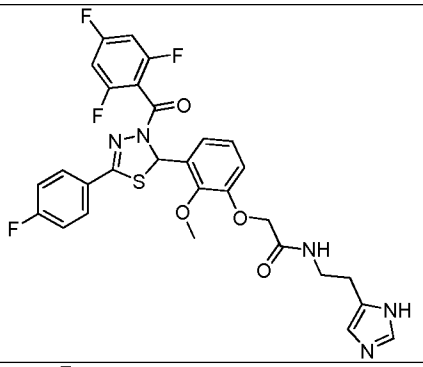
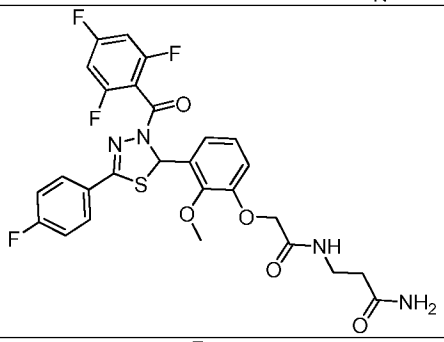
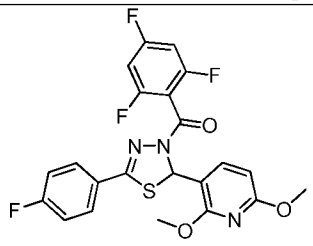
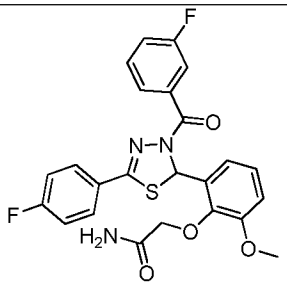
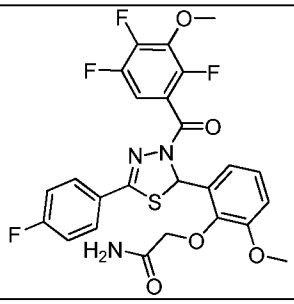
207		712.2
208		582.0
209		580.0
210		538.2

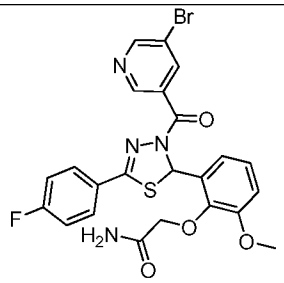
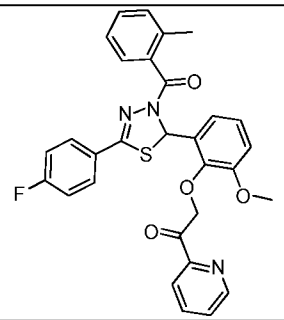
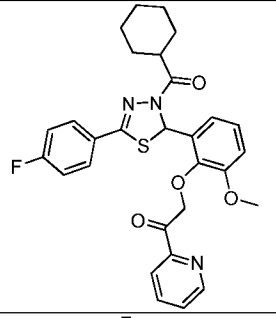
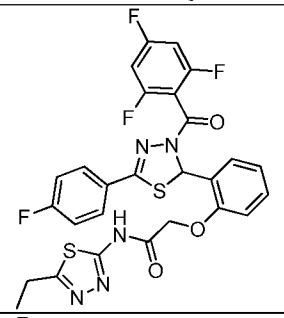
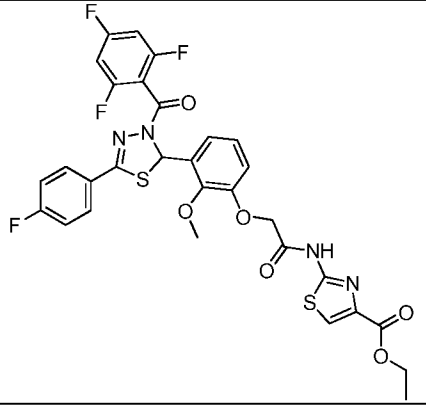
211		540.1
212		550.2
213		553.1
214		524.2
215		539.1

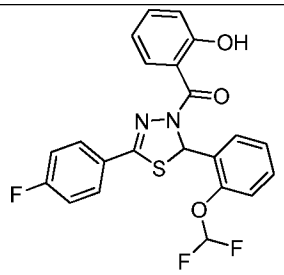
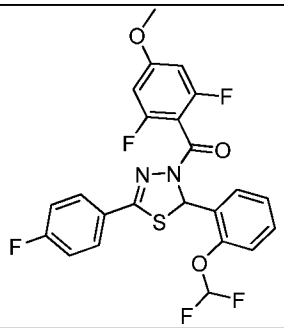
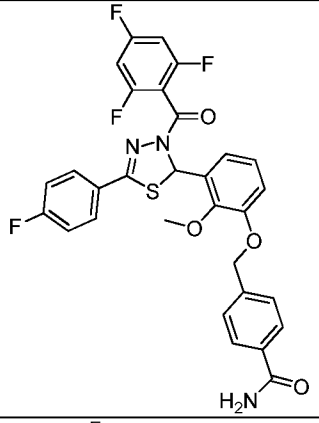
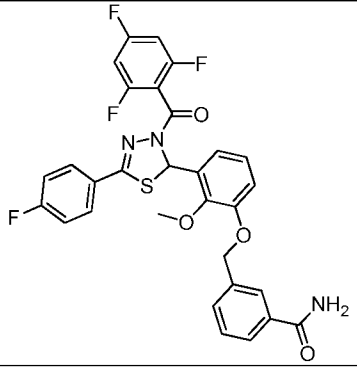
216		606.2
217		578.1
218		578.1
219		524.0

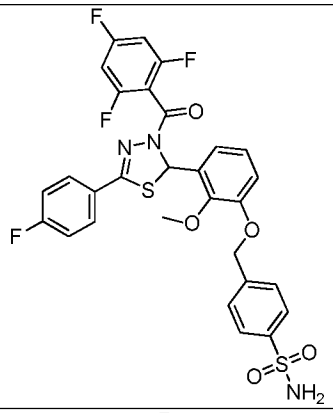
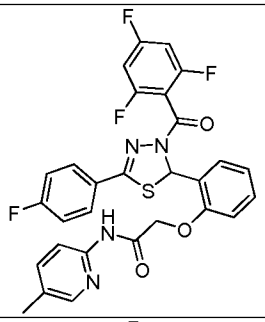
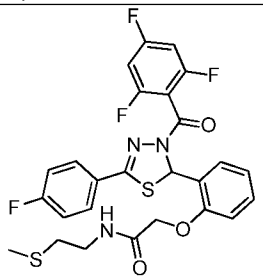
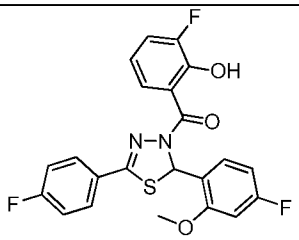
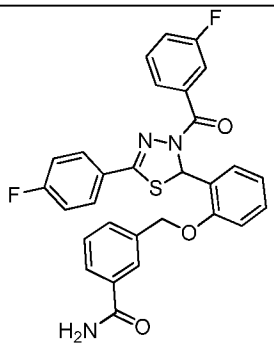
220		584.2
221		659.1
222		617.1
223		640.2 [M+23]

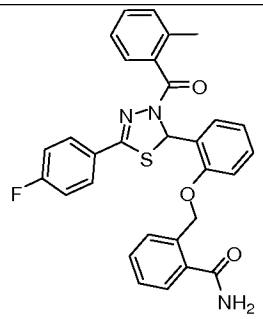
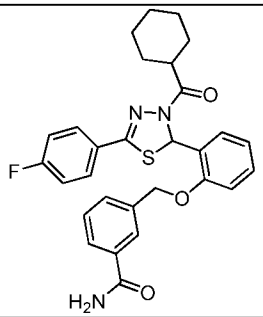
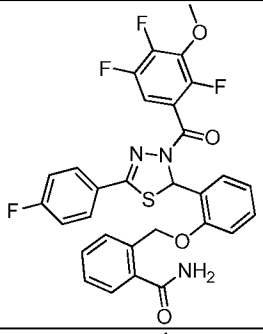
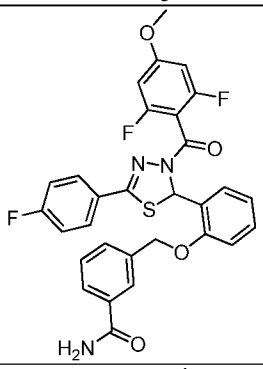
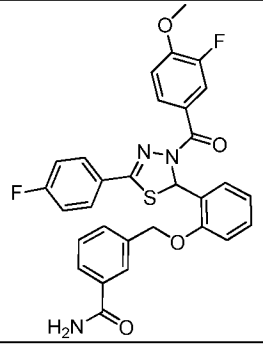
224		603.1
225		641.1
226		552.1
227		587.1
228		606.1

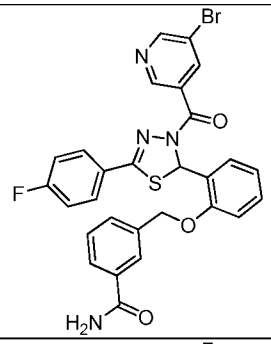
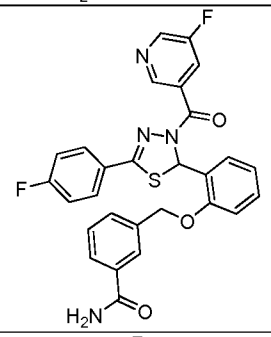
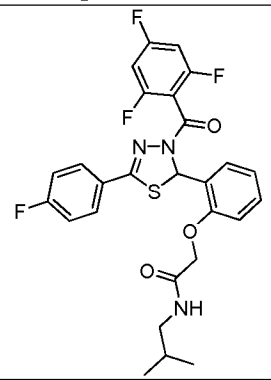
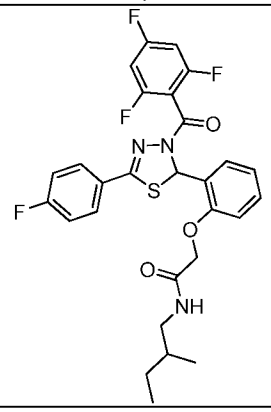
229		614.1
230		591.1
231		478.0
232		484.0
233		550.0

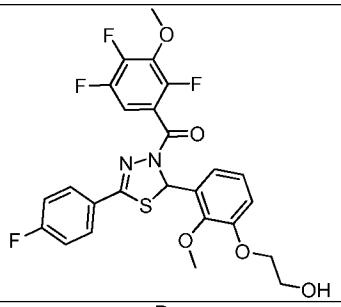
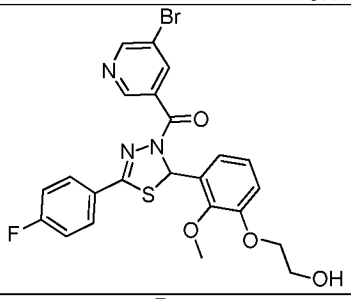
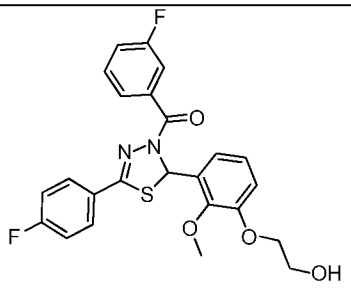
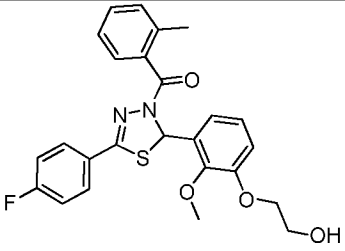
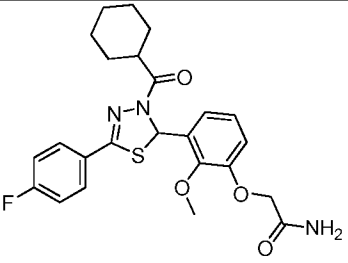
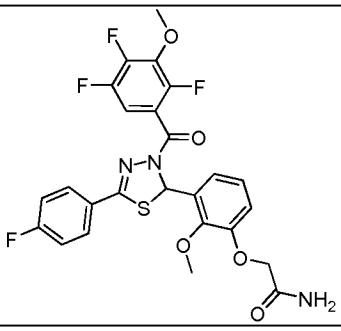
234		544.9
235		542.1
236		534.1
237		602.1
238		675.2

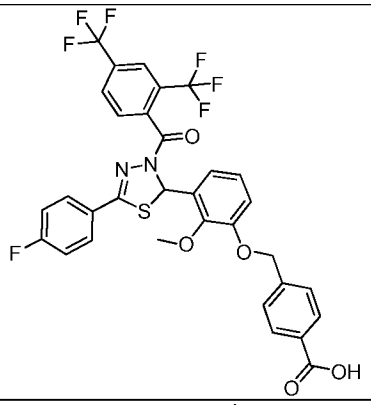
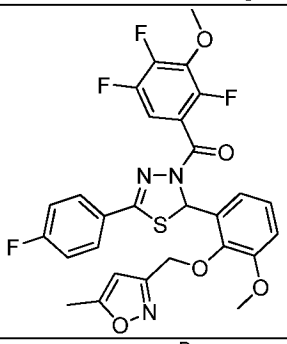
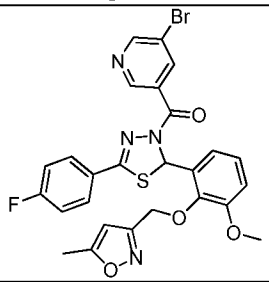
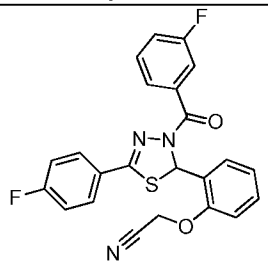
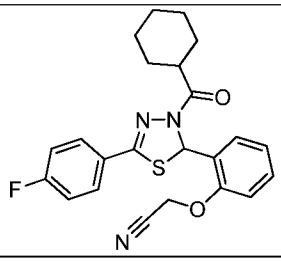
239		445.0
240		495.1
241		596.1
242		596.2

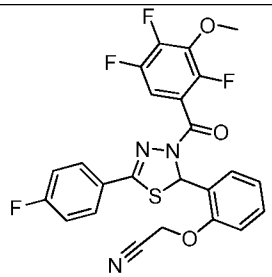
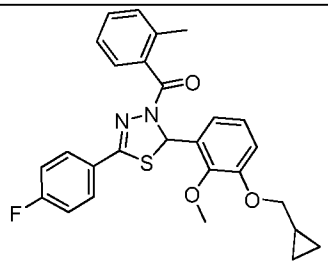
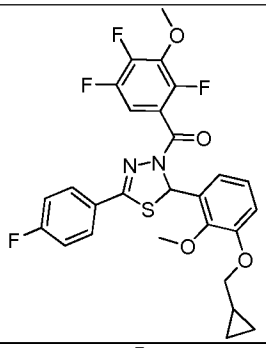
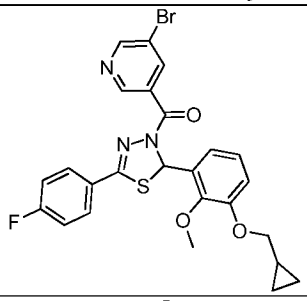
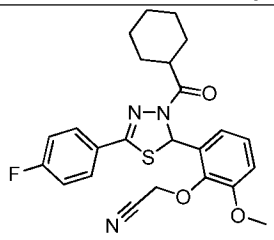
243		632.1
244		581.1
245		564.1
246		445.0
247		530.0

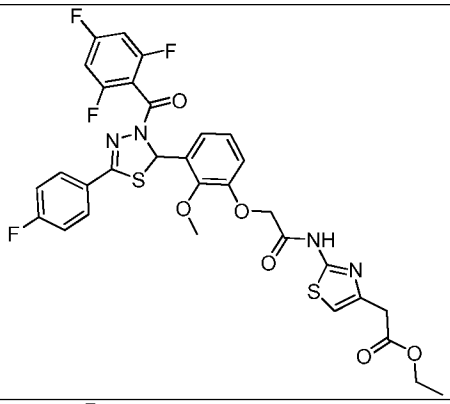
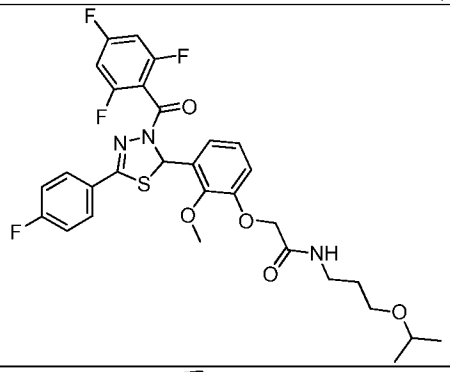
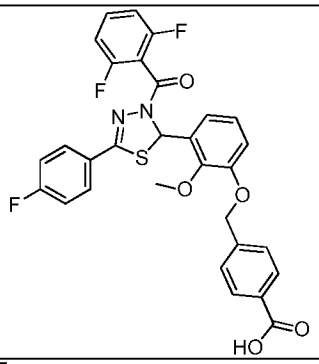
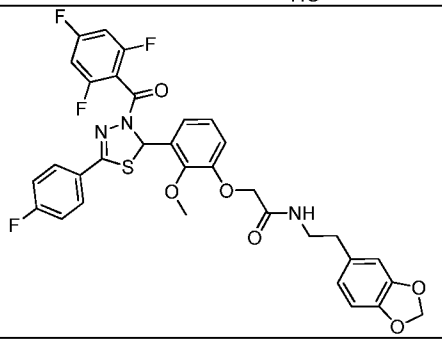
248		526.1
249		518.1
250		596.1
251		578.1
252		560.1

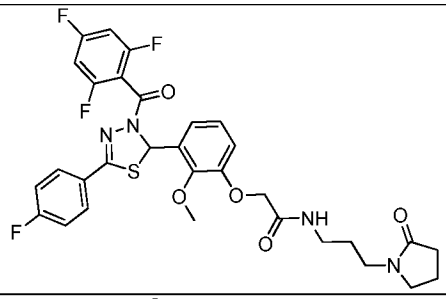
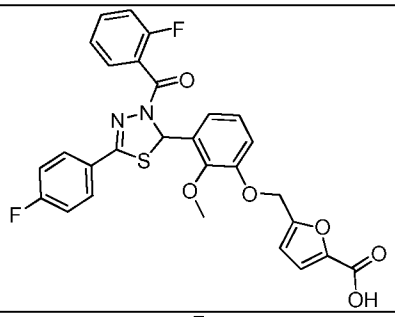
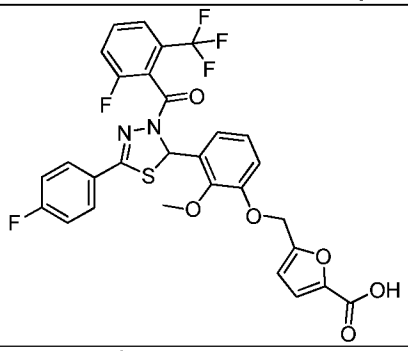
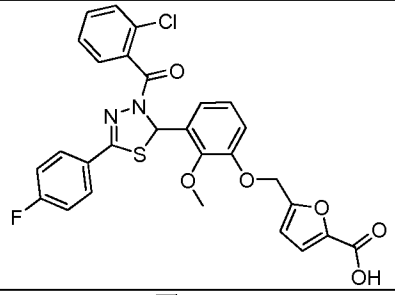
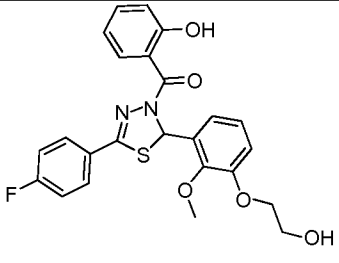
253		591.0
254		531.0
255		546.2
256		560.2

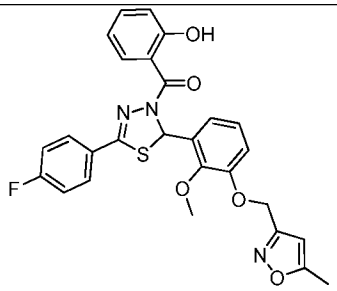
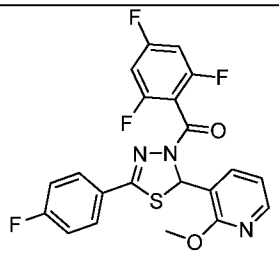
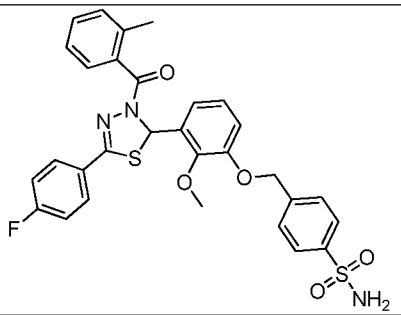
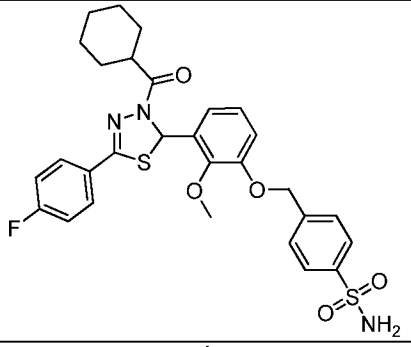
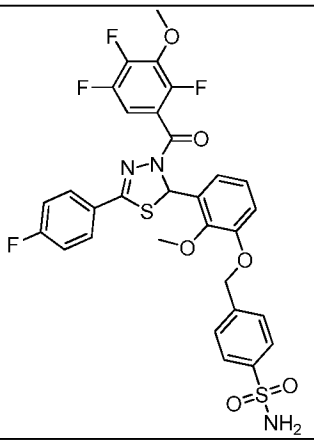
257		537.1
258		532.1
259		471.1
260		468.2
261		472.2
262		550.2

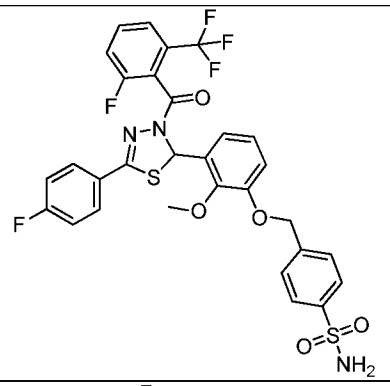
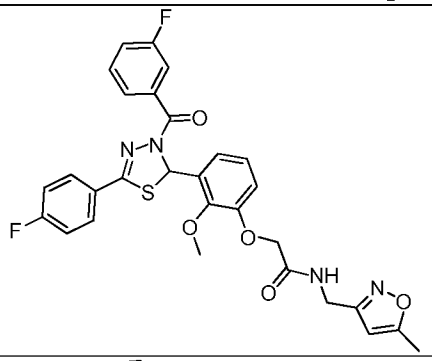
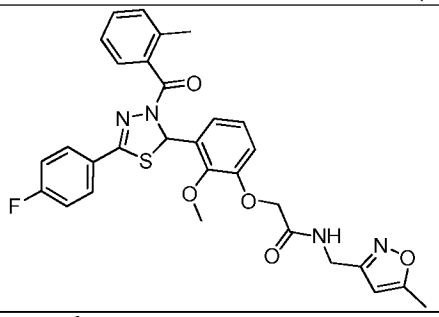
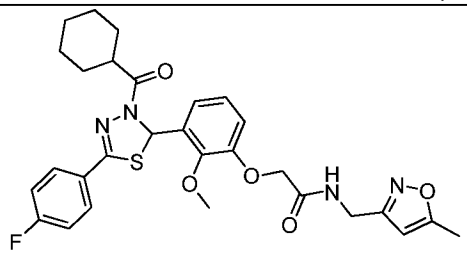
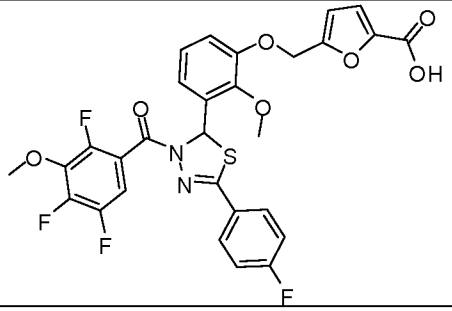
263		679.2
264		588.0
265		583.0
266		436.0
267		424.1

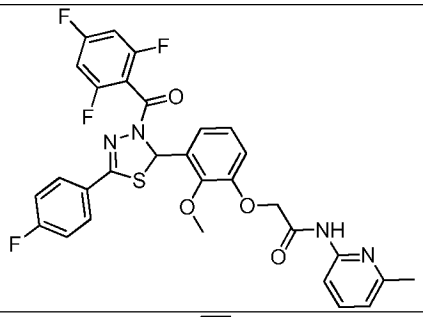
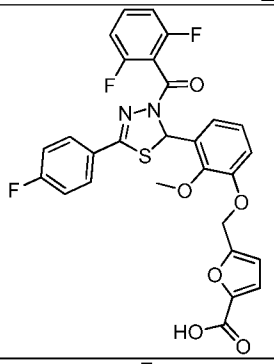
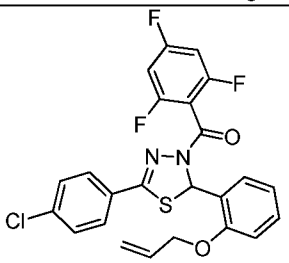
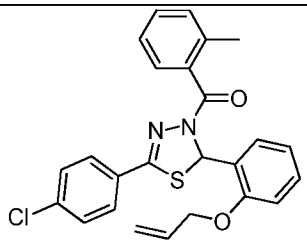
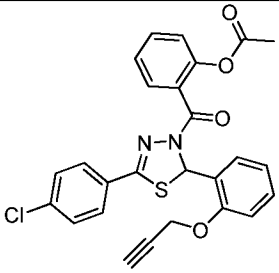
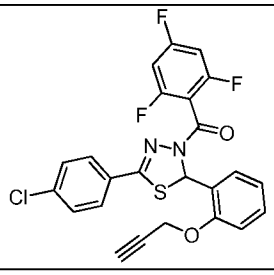
268		502.0
269		477.0
270		547.1
271		542.0
272		454.1

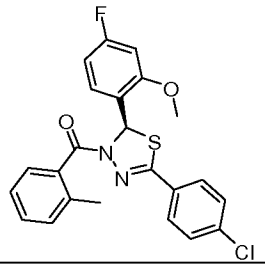
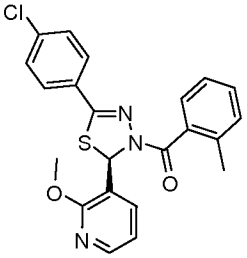
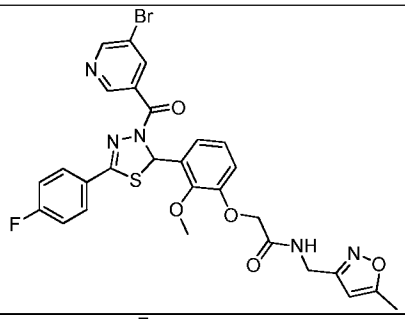
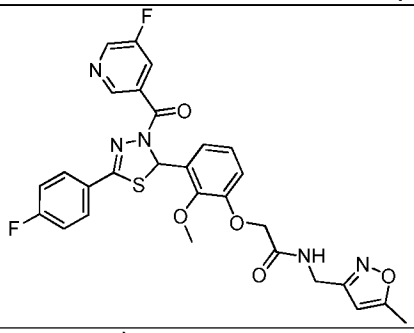
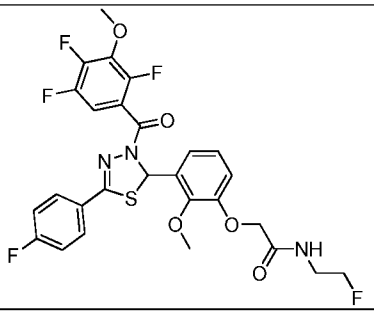
273		689.1
274		620.2
275		579.2
276		668.2

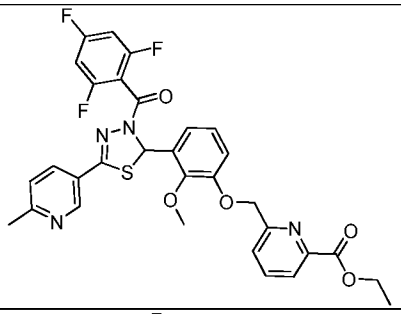
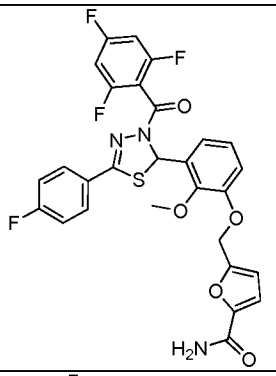
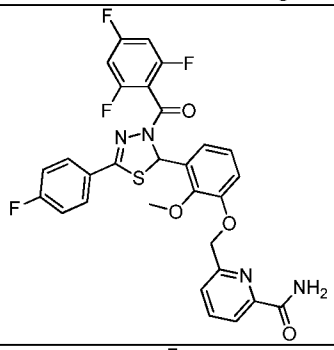
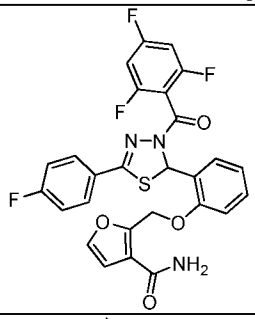
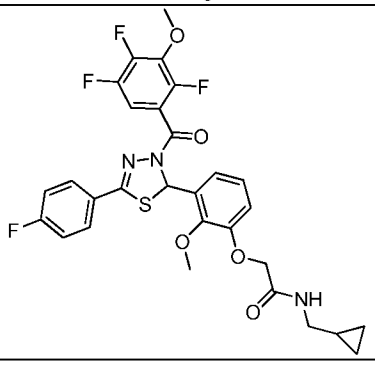
277		645.2
278		551.1
279		619.2
280		567.1
281		469.1

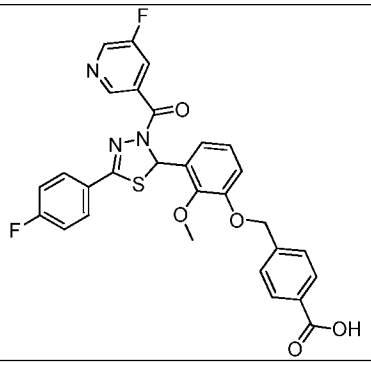
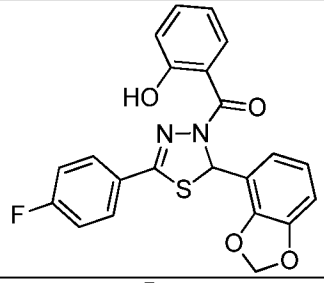
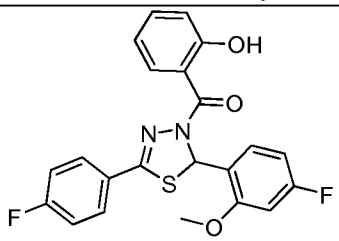
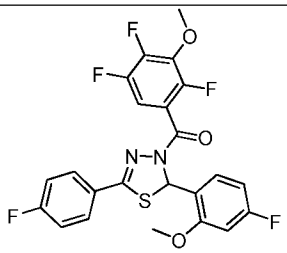
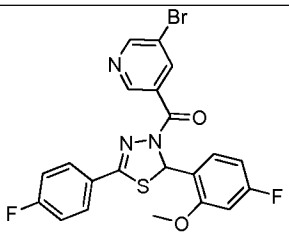
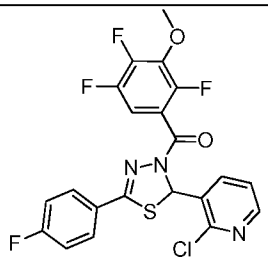
282		520.1
283		448.0
284		592.0
285		584.1
286		662.0

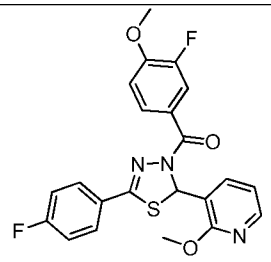
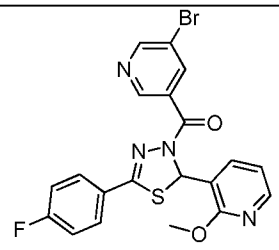
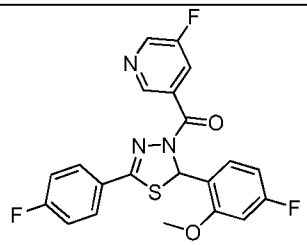
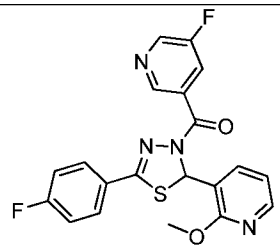
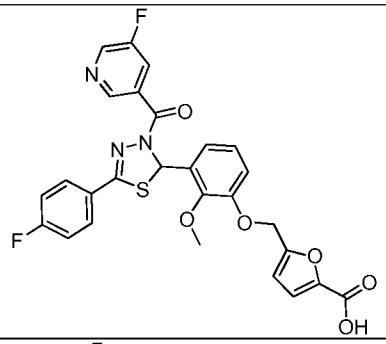
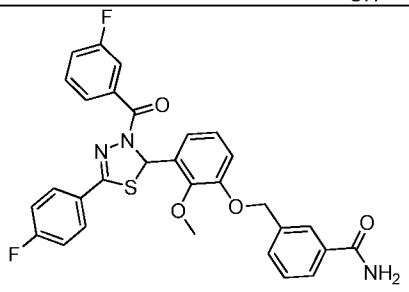
287		664.0
288		579.1
289		575.0
290		567.1
291		617.2

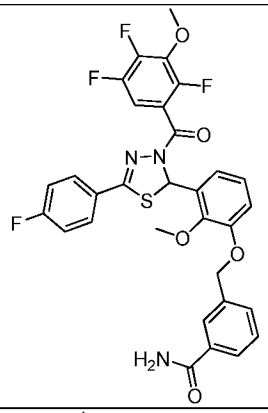
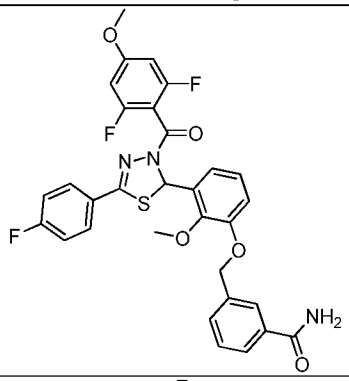
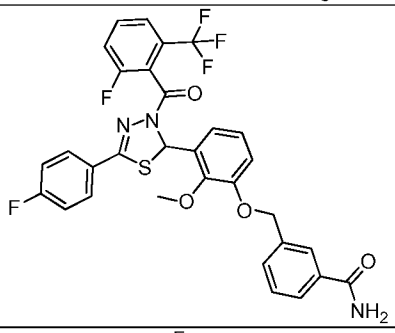
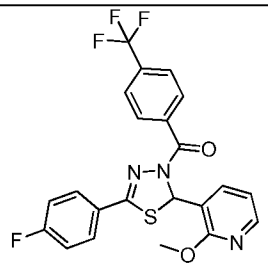
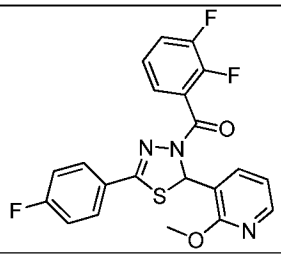
292		611.2
293		569.1
294		489.0
295		449.1
296		491.0
297		487.0

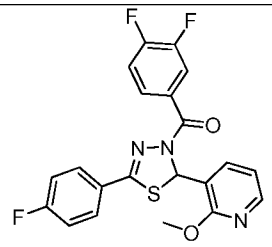
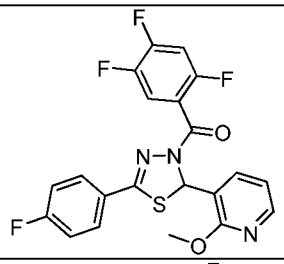
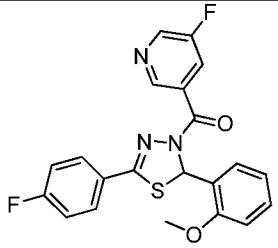
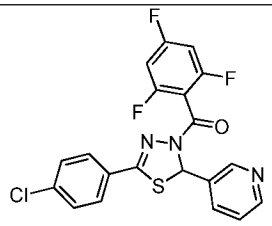
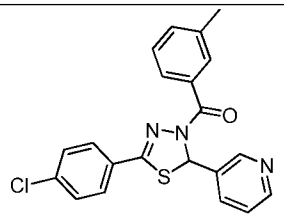
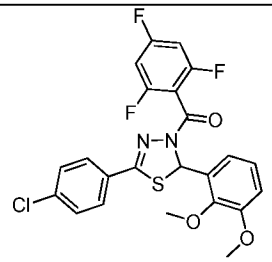
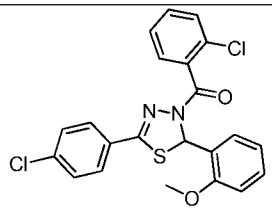
298		441.0
299		424.0
300		640.0
301		580.1
302		596.1

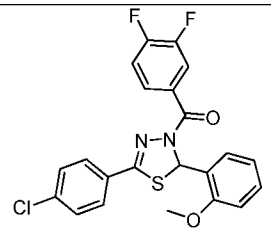
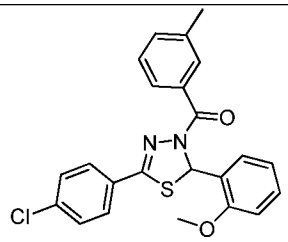
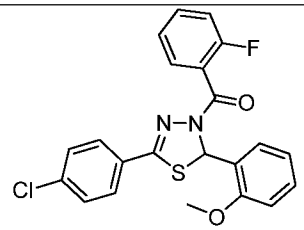
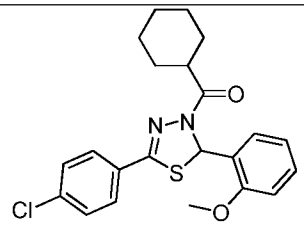
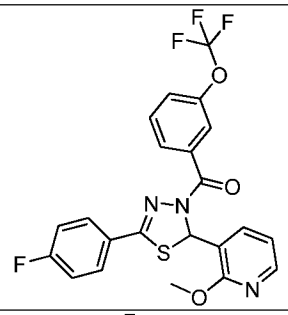
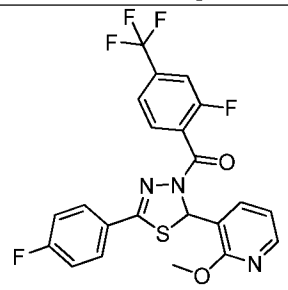
303		623.1
304		586.0
305		597.0
306		556.0
307		604.1

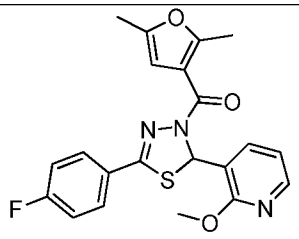
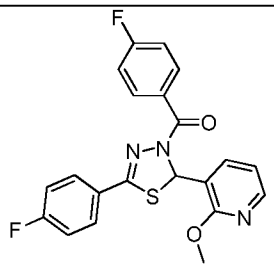
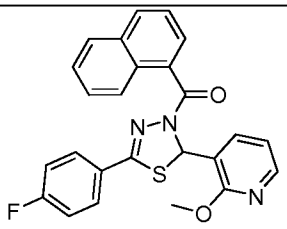
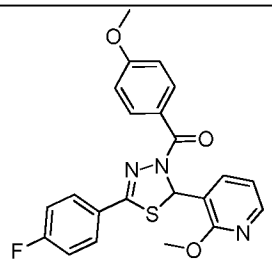
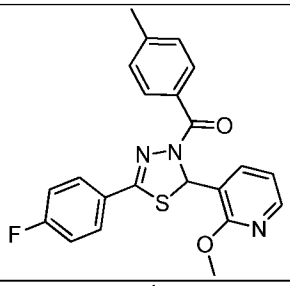
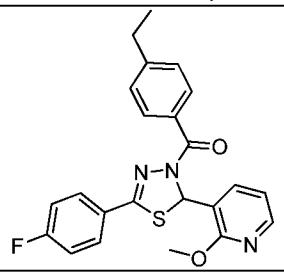
308		562.0
309		423.1
310		427.1
311		495.1
312		490.0
313		482.0

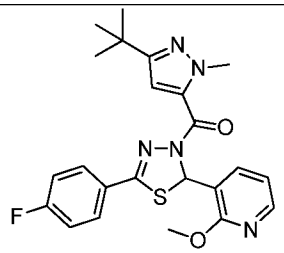
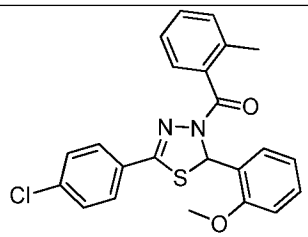
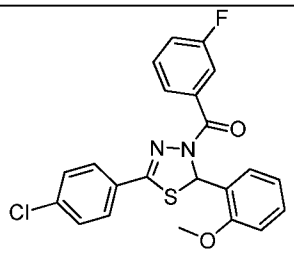
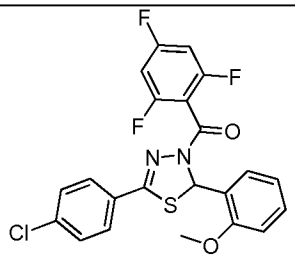
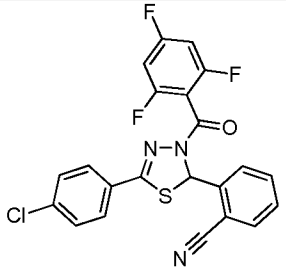
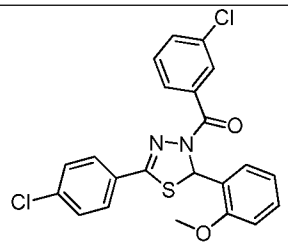
314		442.1
315		473.0
316		430.1
317		413.1
318		552.0
319		560.1

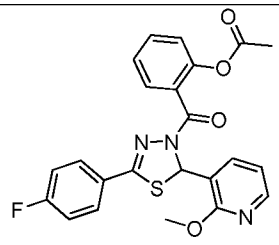
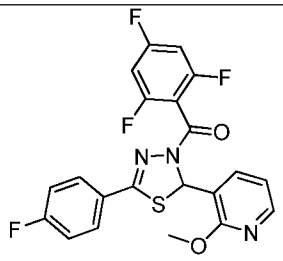
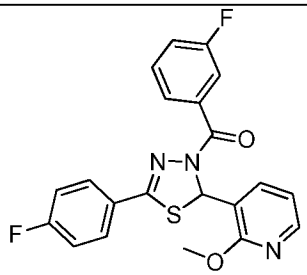
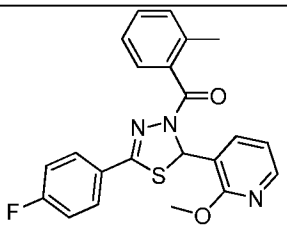
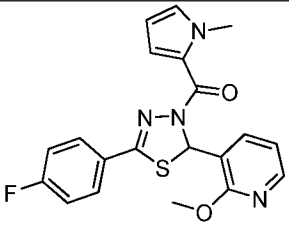
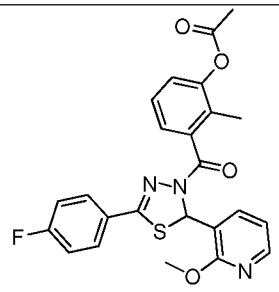
320		626.1
321		608.0
322		628.0
323		462.0
324		430.0

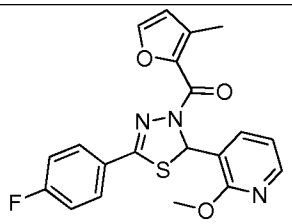
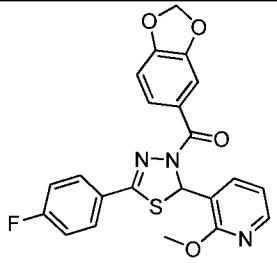
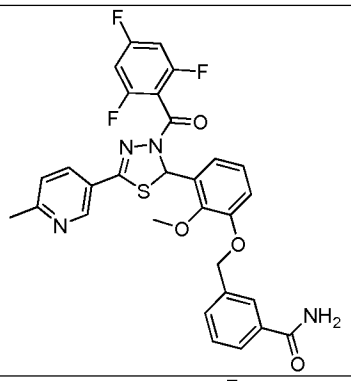
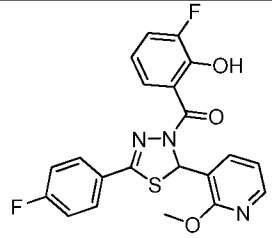
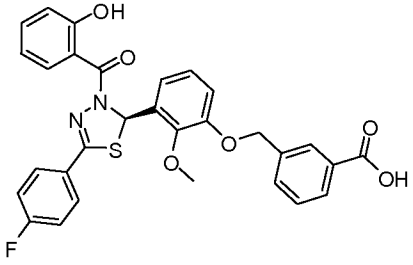
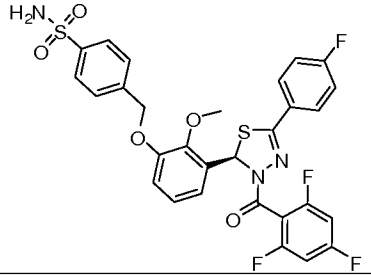
325		430.0
326		448.0
327		412.1
328		433.9
329		394.0
330		493.0
331		443.0

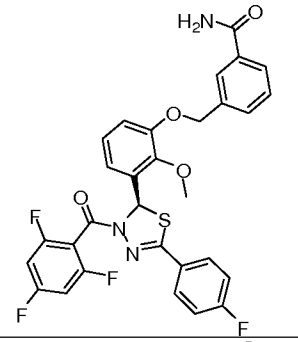
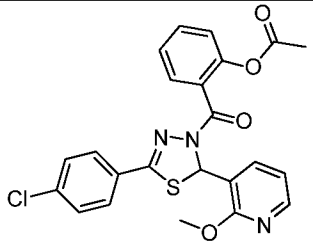
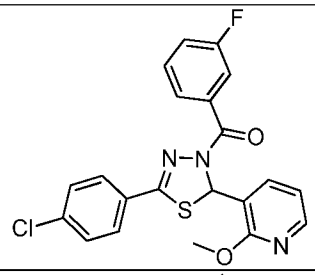
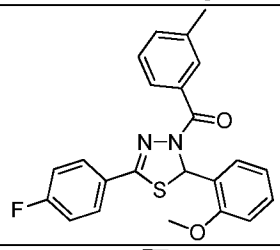
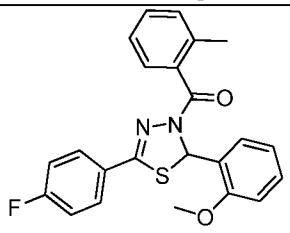
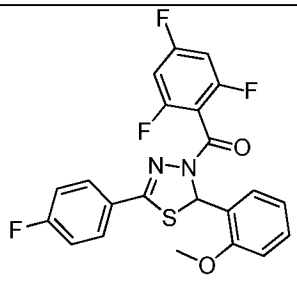
332		445.0
333		423.2
334		427.0
335		415.1
336		478.0
337		480.0

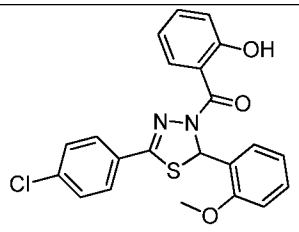
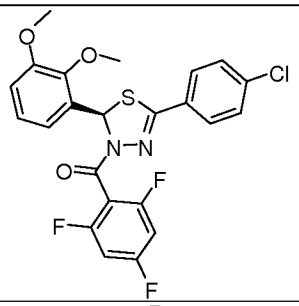
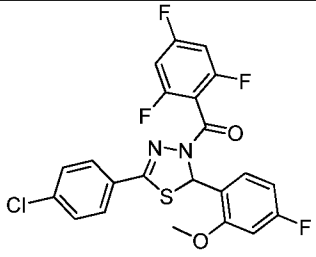
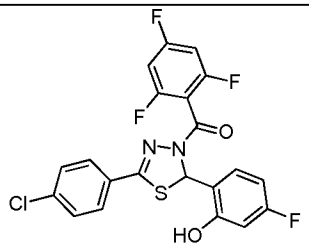
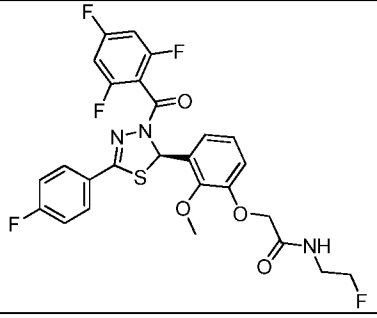
338		412.1
339		412.0
340		444.1
341		424.1
342		408.1
343		422.1

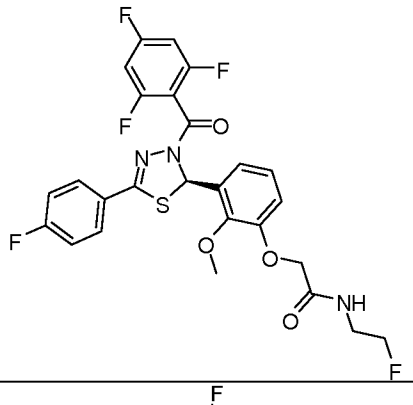
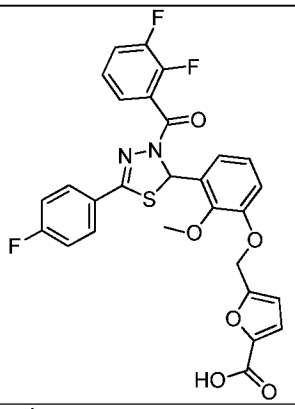
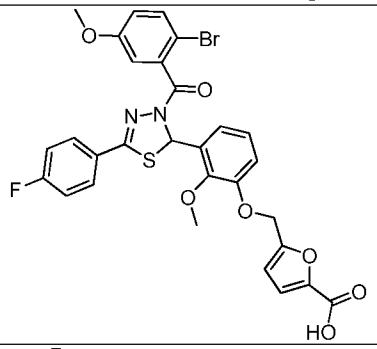
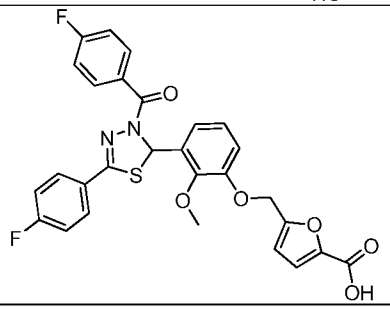
344		454.1
345		423.3
346		427.0
347		463.0
348		458.0
349		443.0

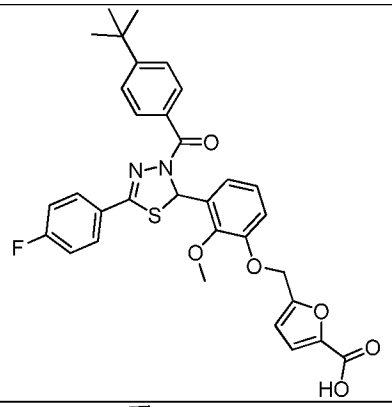
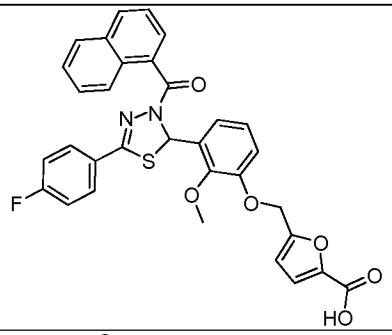
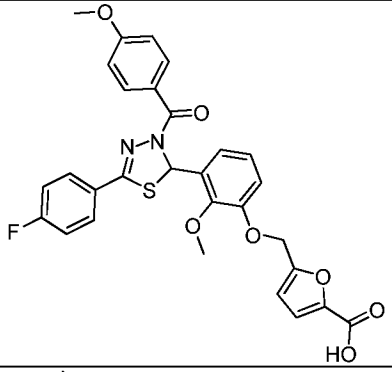
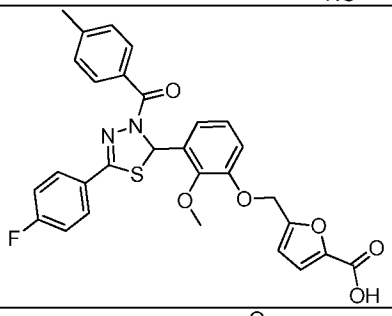
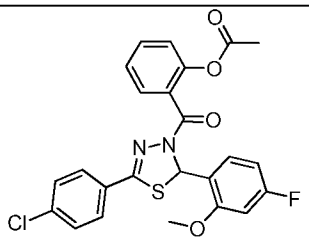
350		452.0
351		448.0
352		412.0
353		408.3
354		397.1
355		466.1

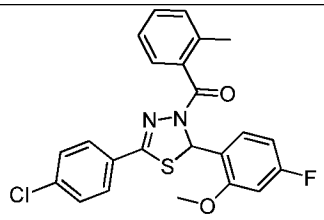
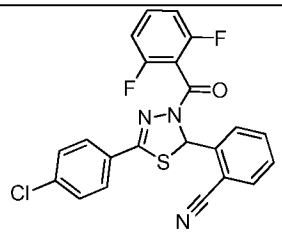
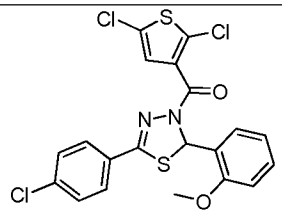
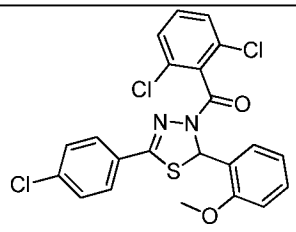
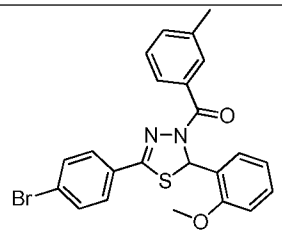
356		398.0
357		438.0
358		593.0
359		428.0
360		559.1
361		632.0

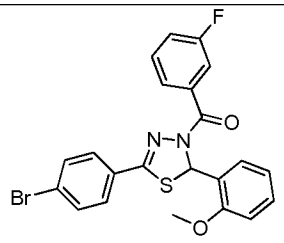
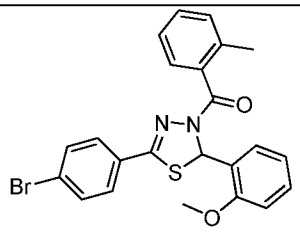
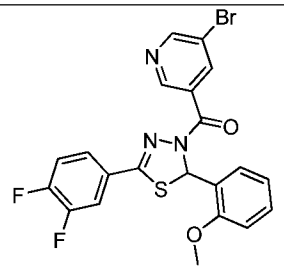
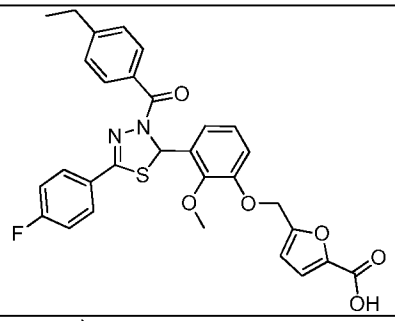
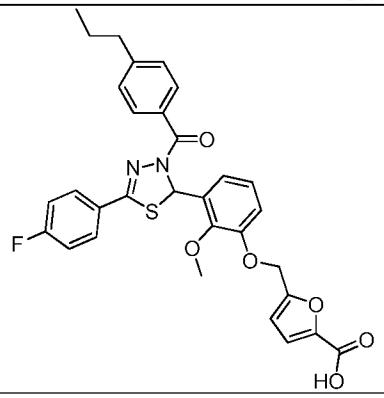
362		596.0
363		468.2
364		428.0
365		407.1
366		407.1
367		447.0

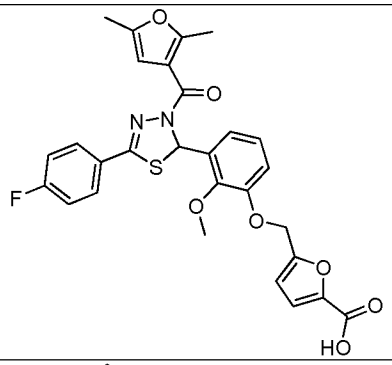
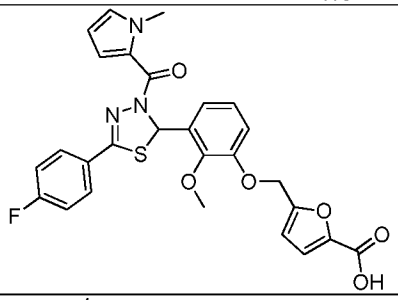
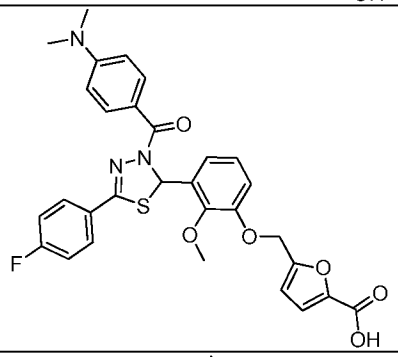
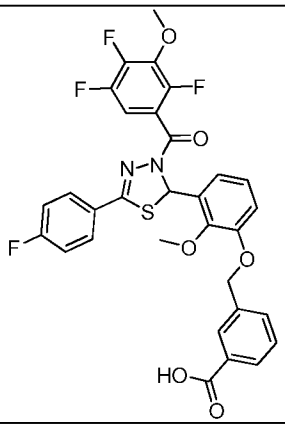
368		425.3
369		493.0
370		481.0
371		467.0
372		566.2

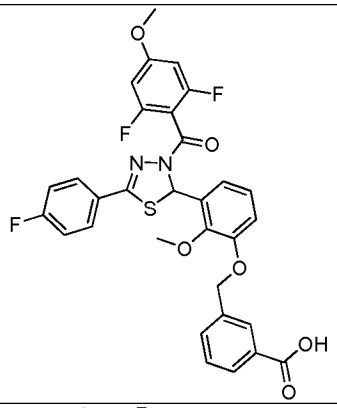
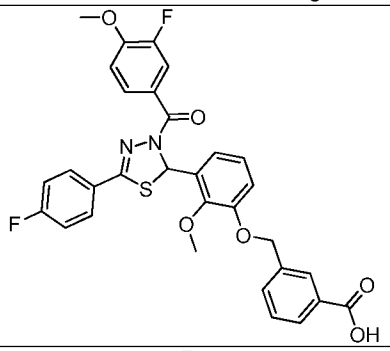
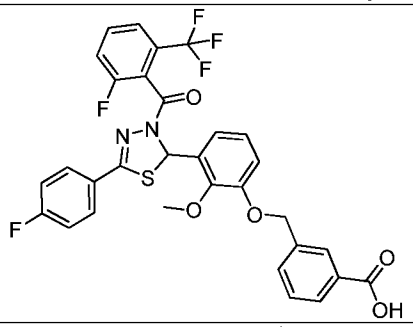
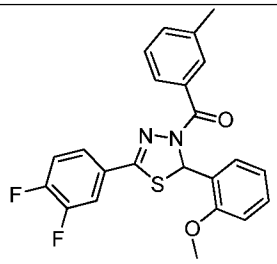
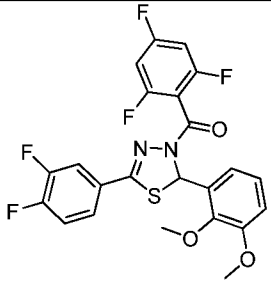
373		566.0
374		569.0
375		641.0
376		551.0

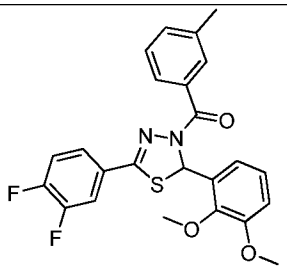
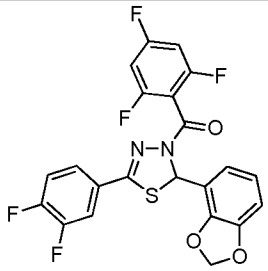
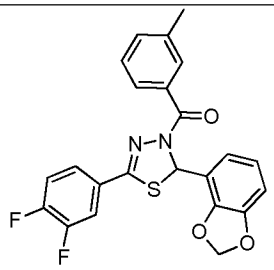
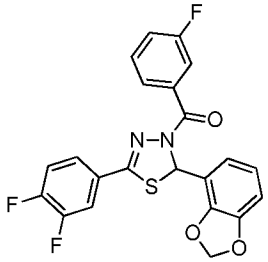
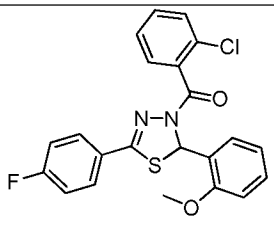
377		589.1
378		583.1
379		563.1
380		547.0
381		485.0

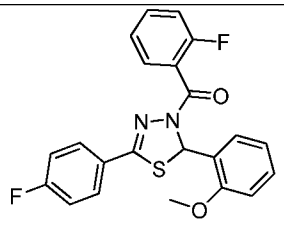
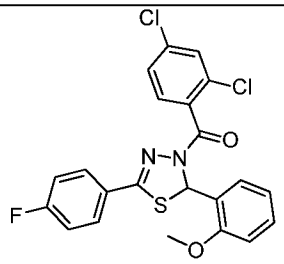
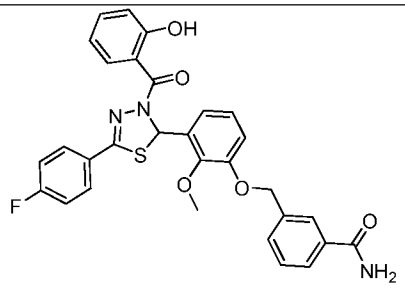
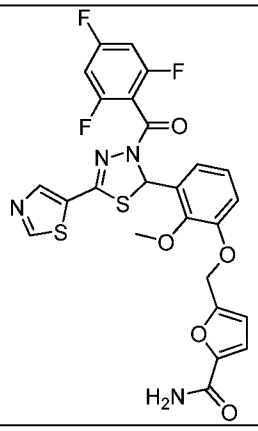
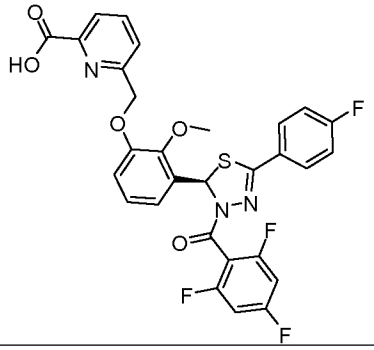
382		441.0
383		440.0
384		481.0
385		477.0
386		467.0

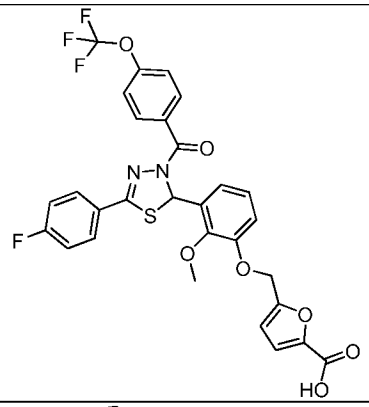
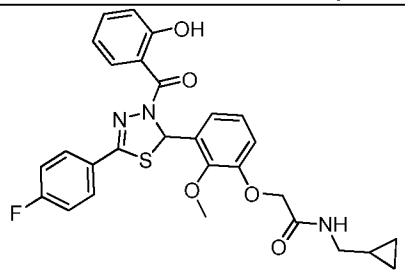
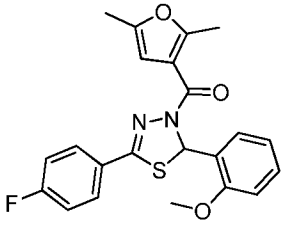
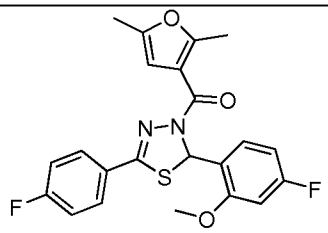
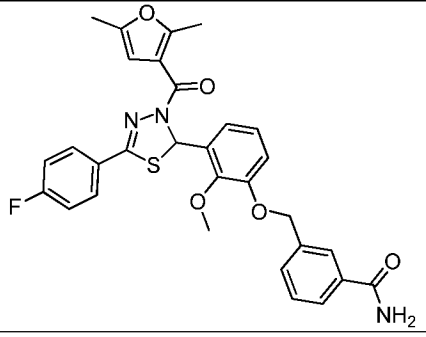
387		471.0
388		467.0
389		490.2
390		561.1
391		575.1

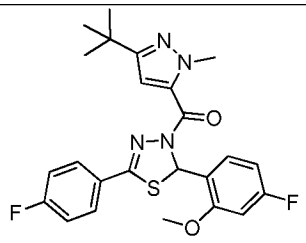
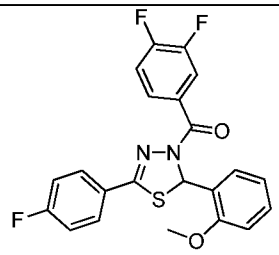
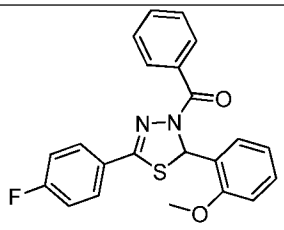
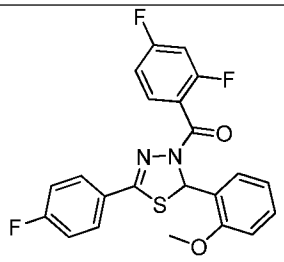
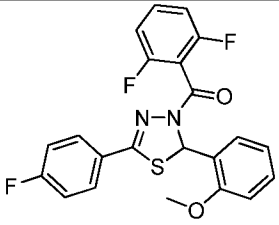
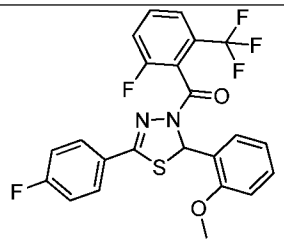
392		551.1
393		536.1
394		576.1
395		627.1

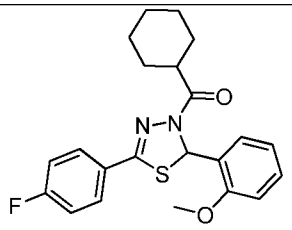
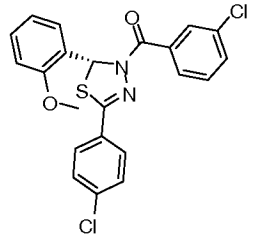
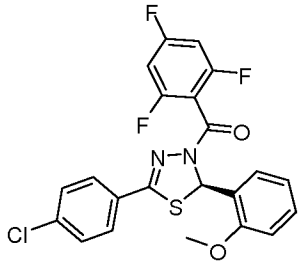
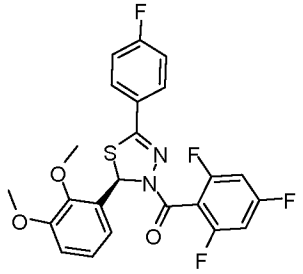
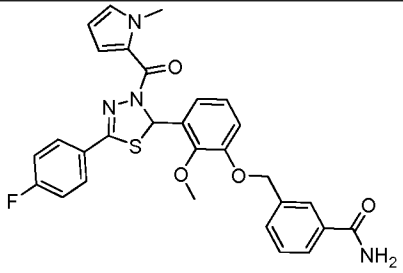
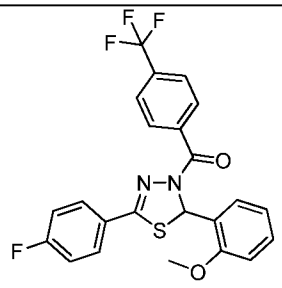
396		609.0
397		591.1
398		629.0
399		425.3
400		495.1

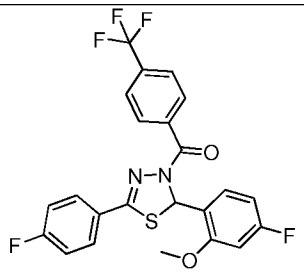
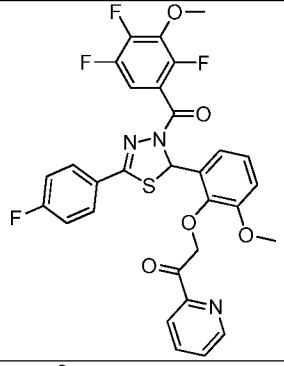
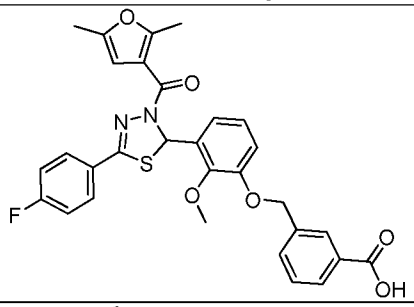
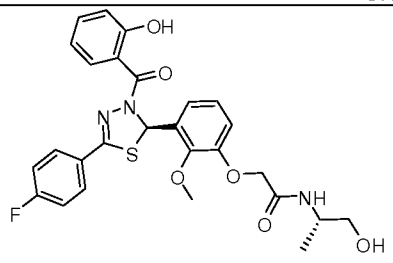
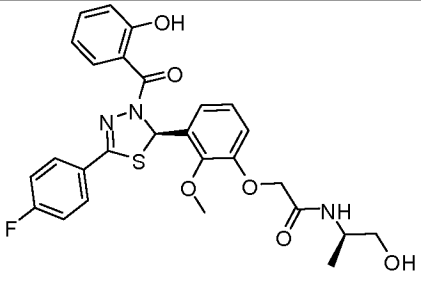
401		455.1
402		479.0
403		439.0
404		443.0
405		427.0

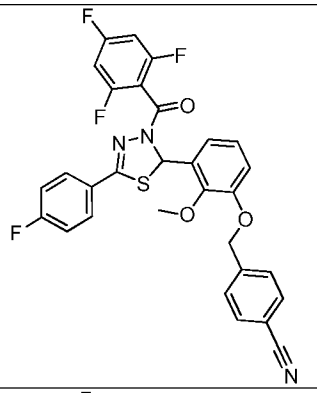
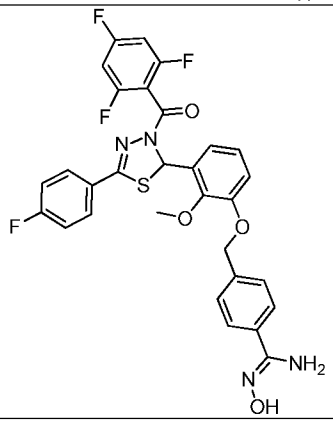
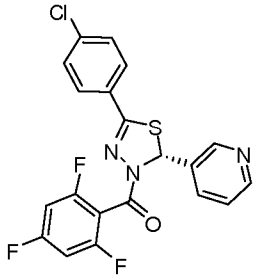
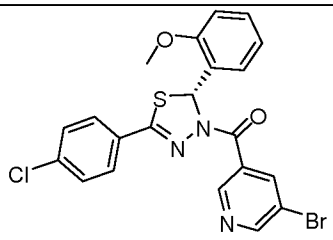
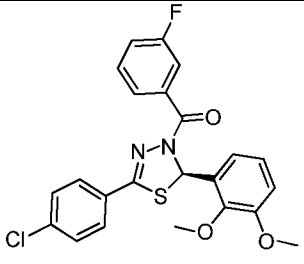
406		411.3
407		461.0
408		558.1
409		575.0
410		598.0

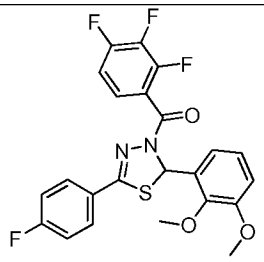
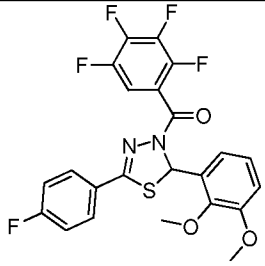
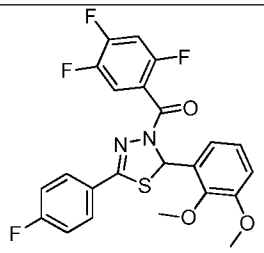
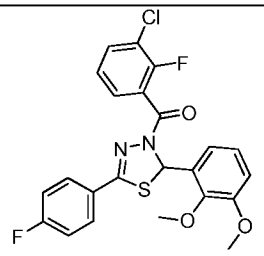
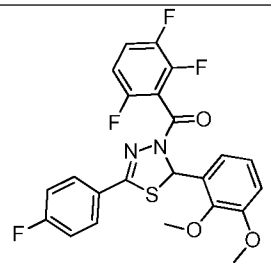
411		617.0
412		536.1
413		411.0
414		429.0
415		560.1

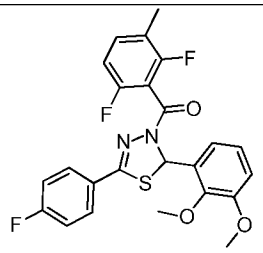
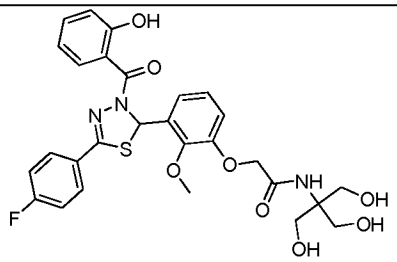
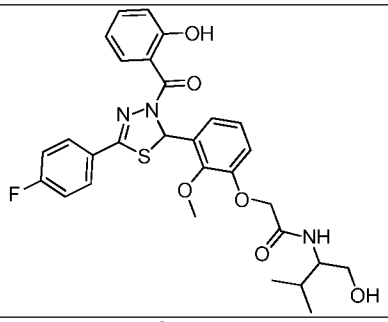
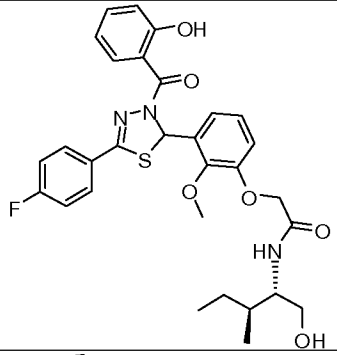
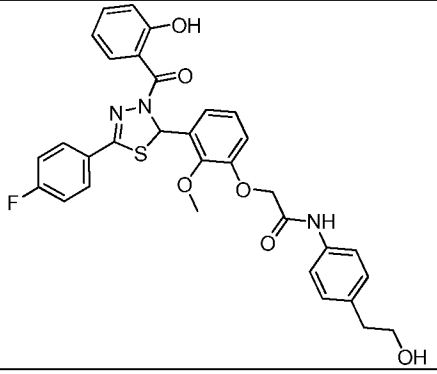
416		471.1
417		429.1
418		393.1
419		429.1
420		429.1
421		479.0

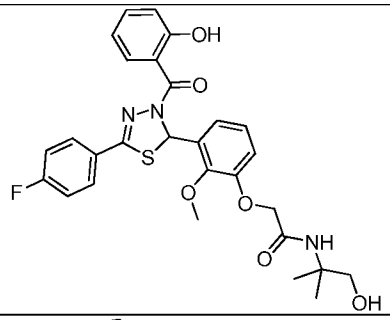
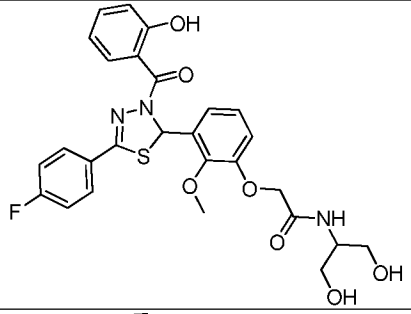
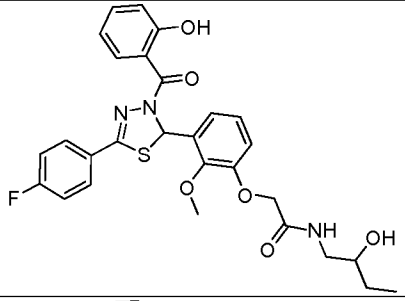
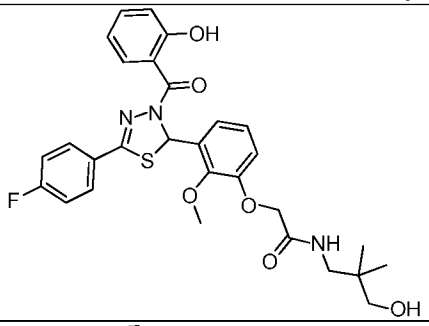
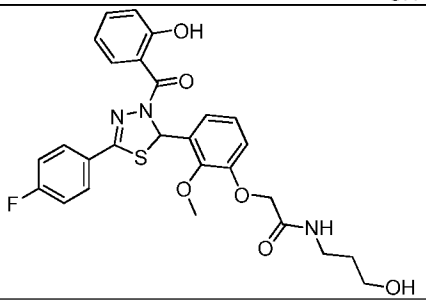
422		399.1
423		443.2
424		463.2
425		477.3
426		545.1
427		461.0

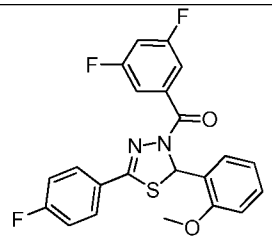
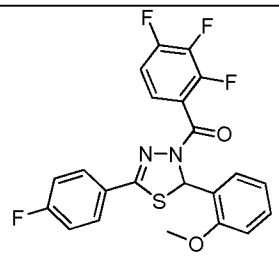
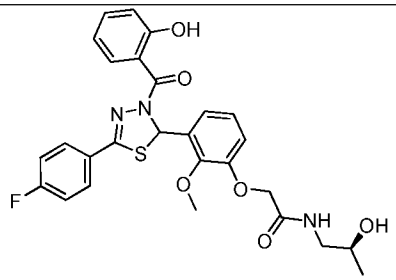
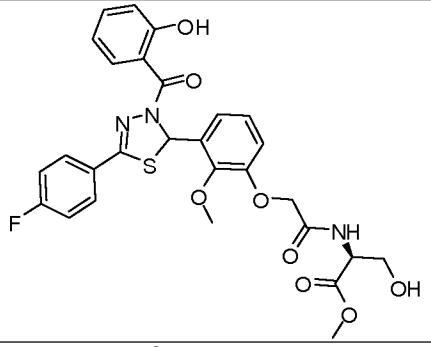
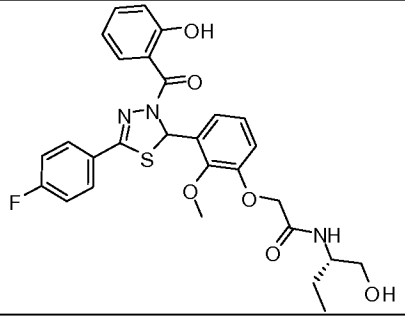
428		479.0
429		612.0
430		561.1
431		540.1
432		540.1

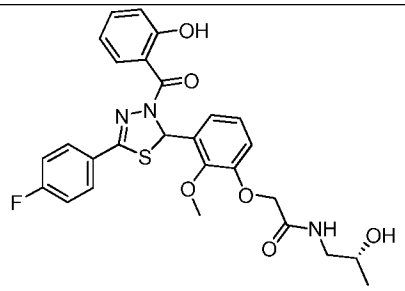
433		578.1
434		611.2
435		434.2
436		488.2
437		457.3

438		477.2
439		495.2
440		477.3
441		475.2
442		477.3

443		473.3
444		586.1
445		568.1
446		582.2
447		602.1

448		554.1
449		556.1
450		554.1
451		568.1
452		540.1

453		429.2
454		447.2
455		540.1
456		584.2
457		554.1

458		540.1